



Texas Water Development Board Groundwater Database Reports



Record of Wells

County: Denton

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1833701	Anco Gas Corporation Eric Johnson Est. No.1	332308	965927	10/08/1948	1623					NOT-APPL	620			N	U	Oil test. E-Log No.Q-21.
1833702	City of Pilot Point Walcott St.	332353	965744	00/00/1942	862					218ALRS	702			N	G	Drilled prior to 1942. Owners Walcott St. well. PWS ID #0610005A.
1833703	City of Pilot Point Division St. #2	332342	965739	10/12/1950	1514	C 8 0 800				218ALRS	714	2 measurements 1960 to 2007 MIN -177.3 MAX -177.3	S E P 15.00 hp			Casing perforated. Yield 167 gpm on May 10, 1957. Owners Division St. well. PWS ID #0610005B.
1833704	City of Pilot Point Division St. #1	332342	965739	00/00/1923	831	C 16 0 21 C 12 0 227 C 10 0 414 C 8 0 775 C 6 726 775 S 6 775 830 C 6 830 831				218ALRS	714	1 measurement 1923 -160	N	G		Casing perforated. Reported yield 80 gpm. Plugged.
1833705	Thomas O'Dwyer	332411	965922	05/01/1971	206	C 7 0 88 S 7 88 110 C 7 110 170 S 7 170 200 C 7 200 206				212WDBN	700	2 measurements 1971 to 1977 MIN -75 MAX -65.02	S E S			Casing slotted. Gravel packed.
1833706	City of Pilot Point Well #6	332405	965802	11/00/1997	1659					218ALRS	675			U	P	Owners well #6. PWS ID #0610005F.
1833707	City of Pilot Point Well #7	332249	965815	06/04/2003	1460					218ALRS	695			U	P	Owners well #7. PWS ID #0610005G. Cemented from 0 to 1310 feet. Gravel packed from 1200 to 1460 feet. Drillers report tracking #34980.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks			
1833801	City of Pilot Point Harrison St.	332325	965717	12/00/1965	1489	C	18	0	40	218ALRS	704	21 measurements	S	E	P	Cemented from 40 ft. to surface.	
						C	12	0	1280			1966 to 2007	50.00 hp	Underreamed to 18 in. from 1374 to			
						C	10	1259	1374			MIN -430.13	MAX -240	1484 ft. Screened and gravel			
						C	7	1113	1375					packed. Pump set at 450 ft. Draw-			
						S	7	1375	1484					down 70 ft. pumping 235 gpm on May			
						C	7	1484	1489					4, 1967. Pumping level 358 ft. on			
														June 10, 1966. Former water-level			
														observation well. Owners Harrison			
														St. well. PWS ID #0610005C.			
1833802	J.R. David	332257	965729	00/00/1943	298	C	6	0	168	212WDBN	703		S	E	H	Reported well pumped dry in the	
						C	3	168	298			0.75 hp	summer of 1970.				
1833803	Joe Strittmatter	332249	965612	10/00/1947	130	C	6	0	50	212WDBN	663	1 measurement	J	E	H	Casing perforated.	
						C	4	50	90			1971					
						S	4	90	130			-60.02					
1833804	David Strittmatter	332237	965602	08/07/1969	400	C	12	0	250	212WDBN	650	2 measurements	T	G	I	Casing slotted. Drawdown 180 ft.	
						S	12	250	400			1969 to 1976	120.00 hp	after 4 hrs. pumping 669 gpm.			
														MIN -98	MAX -76.01		
1833805	Mrs. Hard	332327	965514	00/00/1970	270	C		0	214	212WDBN	633	1 measurement	S	E	H	Cemented from 214 ft. to surface.	
												1970	0.75 hp	Gravel packed.			
														-80			
1833806	Raymond Martin	332241	965510	06/06/1969	316	C	4	0	200	212WDBN	627		S	E	H	Cemented from 305 ft. to surface.	
						S	4	200	202					Casing gun-perforated.			
						C	4	202	239								
						S	4	239	246								
						C	4	246	258								
						S	4	258	262								
						C	4	262	273								
						S	4	273	275								
						C	4	275	316								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1833807	City of Pilot Point Northside Dr.	332438	965639	04/03/1973	1559	C	16	0	40	218ALRS	686	1 measurement 1973 -237	T E P 40.00 hp	Cemented from 1404 ft. to surface. Underreamed, screened and gravel packed. Pump set at 400 ft. Draw-down 55 ft. after 21 hrs. pumping 250 gpm with a pumping level of 292 ft. when drilled. Owners Northside Dr. well. PWS ID #0610005D.
						C	10	0	1404					
						S	6	1404	1458					
						C	6	1458	1472					
						S	6	1472	1480					
						C	6	1480	1502					
						S	6	1502	1512					
						C	6	1512	1524					
						S	6	1524	1532					
						C	6	1532	1538					
						S	6	1538	1548					
						C	6	1548	1559					
1833808	Pilot Point Independnet School Dist	332319	965720	10/01/1972	300	C	9	0	300	212WDBN	700	3 measurements 1972 to 1983 MIN -90 MAX -79.8	S E I 7.5 hp	Mill slotted. Gravel packed. Pump set at 210 ft. Measured yield 62 gpm on Aug. 12, 1976.
						S	9	100	300					
1833809	Joe Strittmatter	332237	965620	08/15/1972	280	C	16	0	164	212WDBN	660	1 measurement 1972 -95	T G I 120.00 hp	Casing mill slotted. Gravel packed. Pump set at 220 ft. Measured yield 590 gpm on Aug. 5, 1976 pumping through sprinklers. Drawdown 125 ft. after 36 hrs pumping 900 gpm when drilled.
						S	16	164	264					
1833810	Joe Strittmatter	332246	965631	02/01/1975	240	C	7	0	20	212WDBN	668	2 measurements 1975 to 1978 MIN -101.01 MAX -98	S E H 1.00 hp	Cemented from 200 ft. to surface. Casing slotted. Gravel packed.
						C	5	20	200					
						C	2	200	226					
						S	2	226	236					
						C	2	236	240					
1833811	Allen McCullough	332347	965655	08/18/1975	50	C	6	0	20	212WDBN	690	21 measurements 1978 to 2012 MIN -15.5 MAX -5.4	J E I 1.00 hp	Casing slotted. Gravel packed. For yard use.
						S	6	20	50					
1833812	Pilot Point Rural Water System (#1)	332453	965536	05/16/1983	892	C	4	0	840	218ALRS	656		S E P	Cemented from 650 ft. to surface. Gravel packed from 650 to 892 ft. Estimated yield 30 gpm. Owners well #1. PWS ID #0610189A. Well originally owned by Willow Glade Estates, (User ID #949345).
						S	4	840	860					
						C	4	860	882					
						S	4	882	892					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
1833813	City of Pilot Point Burks St.	332401	965642	05/25/1988	1613	C	0	1298	218ALRS	670	2 measurements		S	E	P	Cemented from 1298 ft. to surface.
						C	1200	1298			1988 to 1988					Casing slotted. Gravel packed.
						S	1313	1324			MIN -401 MAX -393					Drawdown 81 ft. after 24 hrs.
						C	1324	1334								pumping 285 gpm with a pumping
						S	1334	1355								level of 474 ft. when drilled.
						C	1355	1398								Owners Burks St. well. PWS ID
						S	1398	1440								#0610005E.
						C	1440	1450								
						S	1450	1471								
						C	1471	1481								
						S	1481	1523								
						C	1523	1583								
						S	1583	1604								
						C	1604	1613								
1833901	Falcon-Seabord Drlg. J.M. Gracie No.1	332426	965428	05/05/1949	2532				NOT-APPL	635			N		U	Oil test. E-log No.Q-22
1833902	P.A. Strickland	332322	965445	00/00/1967	180	C	6		212WDBN	636			J	E	H	
1833903	P.A. Strickland	332322	965445	03/23/1971	285	C	5	0 260 260 285	212WDBN	636	1 measurement 1971 -85	S	E	H		Cemented from 260 ft. to surface. Open end completion. Gravel packed from 260 to 285 ft.
1833904	L.L. Blackwelder	332302	965417	00/00/1957	204	C	6	0 104 104 204	212WDBN	690	1 measurement 1971 -55	P	E	H		Open hole completion.
1834701	J.R. White N. Noss No.1	332326	965019	12/19/1952	3956				NOT-APPL	628			N		U	Oil test. E-log No.Q-23
1834702	Mustang SUD Light Ranch Est. (#1)	332257	965125		1500				218ALRS	663			S	E	P	Owners Light Ranch Estate well #1. PWS ID #0610036. Well was origin- ally owned by Light Ranch Estates PWS ID #0610226A user #496485.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
1834703	Mustang SUD Light Ranch Est. (#2)	332257	965124		1100					218ALRS	663			N	G	Owners Light Ranch Estate well #2. PWS ID #0610036. Well originally owned by Light Ranch Estates PWS ID #0610226B, user #496485. Plugged PS well. Plugging report tracking #14409.	
1834704	Mustang SUD Light Ranch Est. (#3)	332257	965125	12/16/2004	1137	C	5	0	1031	218ALRS	663			N	G	Owners Light Ranch Estates well #3. PWS ID #0610036. Well originally owned by Light Ranch Estates PWS ID #0610026C user #496485. Drillers report tracking #108370. Plugged PS well. Plugging report tracking #23057.	
						S	4	1031	1041								
						C	4	1041	1057								
						S	4	1057	1067								
						C	4	1067	1116								
						S	4	1116	1126								
						C	4	1126	1136								
1841101	L.P. Enlow	332046	965735	09/10/1962	949	C	7	0	21	218PLXY	690	1 measurement		S	E	H	Cemented from 949 ft. to surface.
						C	5	0	870			1962	0.50 hp				Casing gun-perforated. Pump set at 310 ft.
						C	3	835	900			-235					
						S	3	900	910								
						C	3	910	942								
						S	3	942	948								
						C	3	948	949								
1841102	Thomas O Dwyer	332044	965753	07/20/1972	255	C	16	0	135	212WDBN	680	1 measurement		T	E	I	Casing mill slotted. Gravel packed.
						S	16	135	255			1972	40.00 hp				Pump set at 210 ft. Reported yield 450 gpm.
												-90					
1841103	Mustang SUD Well #5	332217	965753	08/21/1996	1576	C	9	0	1340	218ALRS	720			T	E	P	Owners well #5. Underreamed and gravel packed from 1340 to 1576 feet. Cemented from 0 to 1340 feet. Owners well #5. PWS ID #0610036E.
						C	5	1240	1340								
						S	5	1340	1415								
						C	5	1415	1439								
						S	5	1439	1489								
						C	5	1489	1496								
						S	5	1496	1531								
						C	5	1531	1555								
						S	5	1555	1576								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1841201	James King	332148	965541	04/10/1970	210	C 12	0	139		212WDBN	625	48 measurements		S	E	S	Casing mill slotted. Gravel packed.
						S 12	139	210				1970 to 2012			90.00 hp		Measured yield 225 gpm on Aug. 5, 1976. Water-level observation well.
												MIN -133.81	MAX -55.72				
1841202	Ed Harris	332216	965536		20	C 36				212WDBN	622	1 measurement		J	E	H	Dug well.
												1971					
												-7.2					
1841203	Julius Michna	332140	965503	00/00/1941	125	C 6	0	63		212WDBN	610			J	E	H	Open-hole completion.
							63	125							1.00 hp		
1841204	Mustang SUD Well #1	332005	965606	11/00/1966	1609	C 10	0	20		218TWMT	634	4 measurements		S	E	P	Cemented from 1425 ft. to surface.
						C 7	0	1425				1966 to 1983			15.00 hp		Screened and gravel packed. Pump set at 437 ft. Measured yield 132 gpm on June 1, 1975. Drawdown 80 ft. pumping 175 gpm when drilled. Specific capacity 1.65 GPM/ft. Owners well #1. PWS ID #0610036A.
						C 3	1320	1425				MIN -277	MAX -150				
						S 3	1425	1456									
						C 3	1456	1487									
						S 3	1487	1518									
						C 3	1518	1540									
						C 2	1540	1608									
1841205	Ken Nichols	332011	965612	09/15/1972	288	C 8	0	128		212WDBN	640	1 measurement		T	G	I	Casing mill slotted. Gravel packed.
						S 8	128	288				1972			50.00 hp		Pump set at 260 ft. Measured yield through sprinklers, 77 gpm on Aug. 4, 1976.
												-90					
1841206	Mustang SUD Well #3	332146	965630	05/03/1983	1575	C 8	0	1376		218TWMT	646			S	E	P	Cemented from 1376 ft. to surface.
						C 4	1234	1375									Underreamed to 16 in. from 1376 to 1575 ft. Screen set and gravel packed. Owners well #3. PWS ID #0610036C.
						S 4	1375	1438									
						S 4	1458	1500									
						S 4	1554	1575									
1841207	Strittmatter Irrig.	332216	965631	00/00/1979	220					212WDBN	650	1 measurement		S	E	I	
												2001					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1841208	Trinity Turf Well #4	332138	965638	01/27/2003	270	C 14	0	150		212WDBN	662	1 measurement		S	E	I	Well #4. Reported yield 250 GPM with 40 feet drawdown after pumping 8 hours in 2003. Specific capacity 6.25 GPM/ft. TR# 17958.
						S 14	150	190				2003					
						C 14	190	210				-160					
						S 14	210	270									
1841301	J. Boerner	332228	965434	00/00/1951	102	C 4				212WDBN	628			J	E	H	Reported weak well. Will pump dry.
1841302	R. Faught	332140	965310	00/00/1942	300	C 6				212WDBN	618			J	E	H	
1841401	City of Aubrey Old Well #2	331810	965903		808	C 6	0			218PLXY	679			N		G	Located near the water tower. Reported yield 50 gpm. Destroyed.
						C 4		808									
1841402	City of Aubrey Well #2	331809	965904	12/00/1959	915	C 10	0	20		218PLXY	680	2 measurements		N		G	Cemented from 852 ft. to surface. Screened. Pump set at 450 ft. Reported yield 75 gpm. Drawdown 190 ft. pumping 75 gpm. on June 18, 1962. Pumping level 365 ft. on Apr. 29, 1960. Plugged. Owners well #2. PWS ID #0610001B.
						C 7	0	852				1959 to 1962					
						C 4	753	854				MIN -208 MAX -190					
						S 4	854	864									
						C 4	864	882									
						S 4	882	913									
						C 4	913	915									
1841403	City of Aubrey Old Well #1	331808	965913	10/09/1947	855	C 6	0	790		218PLXY	687			N		G	Cemented from 790 ft. to surface. Casing perforated. Measured yield 50 gpm. Plugged PS well.
						C 5		790									
						S 5	790	845									
						C 5	845	855									
1841404	City of Aubrey Well #1	331809	965904	05/00/1967	1449	C 10	0	43		218TWMT	680	3 measurements		S	E	P	Drilled to 1548, completed at 1449 ft. Cemented from 1410 ft. to surface. Underreamed, screened and gravel packed. Pump set at 400 ft. Reported yield 100 gpm in 1976. Pumping level 340 ft. at 142 gpm when drilled. Owners well #1. PWS ID #0610001A.
						C 7	0	1410				1967 to 1983		20.00 hp			
						C 4	1310	1410				MIN -350 MAX -246					
						S 4	1410	1440									
						C 4	1440	1449									

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1841405	Black Rock WSC Well #2	331931	965850	02/18/1986	1500	C	7	0	1314	218ALRS	653	1 measurement 1986 -453		S	E	P	Cemented from 1314 ft.to surface.
						C	4	0	1326								Screened and gravel packed. Owners
						S	4	1326	1347								well #2. PWS ID #0610040B.
						C	4	1347	1367								
						S	4	1367	1388								
						C	4	1388	1425								
						S	4	1425	1467								
						C	4	1467	1500								
1841406	City of Aubrey Well #3	331841	965916	07/00/1979	1495	C	14	0	20	218TWMT	686	1 measurement 1979 -338		S	E	P	Cemented from 1407 ft. to surface.
						C	8	0	1404								Underreamed from 1404 to 1488 ft.
						C	4	1202	1404								Screened. Gravel packed from 1205
						S	4	1404	1422								to 1495. Drawdown 112 ft. after 18
						C	4	1422	1426								hrs. pumping 150 gpm when drilled.
						S	4	1426	1444								Owners well #3. PWS ID #0610001C.
						C	4	1444	1462								
						S	4	1462	1485								
1841407	City of Aubrey Well #4	331735	965934	01/29/1988	1533	C	9	0	1194	218TWMT	689	3 measurements 1988 to 2007 MIN -430 MAX -428		S	E	P	Owners well #4. PWS ID #0610001D.
						C	4	1119	1203								Reported yield 190 GPM with 112
						S	4	1203	1224								feet drawdown after pumping 24
						C	4	1224	1270								hours in 1988. Specific capacity
						S	4	1270	1280								1.7 GPM/ft. Pumping level 542 feet.
						C	4	1280	1291								Pump set at 650 feet. Cemented from
						S	4	1291	1333								0 to 1194 feet. Gravel packed.
						C	4	1333	1374								
						S	4	1374	1395								
						C	4	1395	1410								
						S	4	1410	1420								
						C	4	1420	1440								
						S	4	1440	1450								
						C	4	1450	1462								
						S	4	1462	1483								
						C	4	1483	1530								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1841408	City of Aubrey Well #5	331808	965940	12/16/2004	1450	C	16	0	30	218TWMT	651	1 measurement		S	E	P	Cemented from 0 to 1358 ft. Reported yield 186 GPM with 100 feet drawdown after pumping 36 hours in 2005. Specific capacity 1.86 GPM/ft. Pumping level 640 feet. Pump set at 762 feet. Underreamed and gravel packed from 1358 to 1450 ft.
						C	9	0	1358			2005					
						C	5	1262	1366			-540					
						S	5	1366	1450								
1841501	Bobby Stout	331837	965654	07/22/1972	291	C	12			212WDBN	645	1 measurement		S	E	I	Cemented from 10 ft. to surface. Casing slotted. Gravel packed. Pump set at 260 ft. Measured yield1
												1972		20.00 hp			25 gpm on Aug. 6, 1976 and 185 gpm on Aug. 13, 1976.
												-23					
1841502	Al Salmon	331805	965641	08/17/1972	265	C	8	0	145	212WDBN	625	1 measurement		S	E	I	Mill slotted screen from 145 to
						S	8	145	265			1972		7.50 hp			265 ft. Gravel packed. Reported
												-90					yield 150 gpm.
1841503	Mustang SUD Well #10	331819	965617	12/11/2007	1602	C	11	0	1402	218TWMT	613			U		P	Owners well #10. PWS ID #0610036L.
						C	7	1330	1412								Cemented from 0 to 1420 and from
						S	7	1412	1532								1612 to 1630 feet. Gravel packed
						C	7	1532	1562								from 1330 to 1602 feet. Drillers
						S	7	1562	1592								report tracking #131254.
						C	7	1592	1602								
1841601	Bond Oil Corporation D.L. Brooks No.1	331917	965325	07/28/1958	2411					NOT-APPL	575			N		U	Oil test. E-log No. Q-13
1841602	Sohio Producing Co. Sanders No.1	332000	965316	00/00/1943	2576					NOT-APPL	605			N		U	Oil test. E-log No. Q-24
1841603	Lipscomb & Ferrando Martin "A" No.1	331733	965233	04/05/1955	2506					NOT-APPL	620			N		U	Oil test. E-log No. Q-9

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1841604	Jeff Pedigo	331937	965347	01/21/1971	330	C 14	0	130	212WDBN	605	3 measurements	N		U		Casing slotted. Gravel packed. Drawdown 230 ft. after 48 hrs. pumping 570 gpm when drilled.
						S 14	130	330			1971 to 1983					
											MIN -108.65	MAX -70				
1841701	Black Rock WSC Well #1	331719	965952	02/00/1969	1462	C 7	0	1396	218ALRS	701	1 measurement	S		E	P	Cemented from 1396 ft. to surface.
						C 4	1312	1520			1969	15.00 hp				Screened. Drawdown 105 ft. at 80 gpm when drilled. Owners well #1. PWS ID #0610040A.
											-250					
1841702	Mustang SUD Well #2	331634	965911	12/00/1966	1521	C 10	0	54	218TWMT	680	4 measurements	S		E	P	Cemented from 1410 ft. to surface.
						C 8	0	1410			1966 to 1983	15.00 hp				Screened and gravel packed. Pump set at 469 ft. Drawdown 140 ft.
						C 4	1282	1410			MIN -405	MAX -197				pumping 140 gpm when drilled and
						S 4	1410	1431								55 ft. at 78 gpm on June 1, 1975.
						C 4	1431	1446								Specific capacity 1.0 GPM/ft. Pump-
						S 4	1446	1478								ing level 340 feet. Owners well #2.
						C 4	1478	1499								PWS ID #0610036B.
						C 2	1499	1521								
1841703	Mustang SUD Well #7	331700	965913	08/21/1964	906	C 4	0	793	218PLXY	685	1 measurement	N		G		Perforated and screened. Gravel
						S 4	793	807			1976					packed. Owners well #7. PWS ID
						C 4	809	850			-296.1					#0610036F. Originally owned by L.H.
						S 4	850	864								Kruger (Kruger Water Works) until
						C 4	864	906								the year 2000. Plugged PS well.
																Plugging report tracking #41181.
1841704	Mustang SUD Well #8	331700	965924	06/05/1969	1500				218TWMT	690		S		E	P	Owners well #8. PWS ID #0610036G.
												20.00 hp				Well originally owned by L.H.
																Kruger (Kruger Water Works).
1841705	Bailey Redfern	331502	965829	08/26/1974	938	C 4	0	910	218PLXY	618		S		E	H	Cemented from 938 ft. to surface.
							910	938				1.50 hp				Pump set at 400 ft. Open-hole
																completion.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
1841706	Mustang SUD Well #3	331705	965951	12/10/1979	957	C	10	0	20	218PLXY	699	9 measurements		S	E	P	Cemented from 895 ft. to surface.	
						C	7	0	896			1983 to 1992					10.00 hp	Underreamed,screened and gravel
						S	3	896	926			MIN -478.25 MAX -373.02					packed. Pump set at 500 ft. Owners	
						C	3	926	931			well #9. PWS ID #0610036H. Well originally owned by L.H. Kruger (Kruger Water Works). Historical water level observation well.						
						S	3	931	936									
						C	3	936	980									
1841707	Mustang SUD Well #4	331503	965918	01/22/1986	1512	C	8	0	1275	218TWMT	620			S	E	P	Cemented from 1275 ft. to surface.	
						C	4	0	1290			Gravel packed. Reported yield 194						
						S	4	1290	1301			GPM after pump 1.25 hours in 1986.						
						C	4	1301	1321			Specific capacity 2.43 GPM/ft.						
						S	4	1321	1342			Pumping level 470 feet. Owners well						
						C	4	1342	1362			#4. PWS ID #0610036D.						
						S	4	1362	1416									
						C	4	1416	1432									
						S	4	1432	1442									
						C	4	1442	1456									
1841708	Scott's Nursery	331653	965908	03/07/2008	145					212WDBN	680	3 measurements		S	E	I		
						2010 to 2012												
						MIN -99.27 MAX -83.58												
1841801	The Texas Company J.A. Williams No.1	331729	965638	03/06/1947	2474					NOT-APPL	631			N		U	Oil test. E-log No. Q-12	
1841802	L.A. Stemmons Jr. J.B. Thomas No.1	331536	965718	08/03/1957	4342					NOT-APPL	610			N		U	Oil test. E-log No. Q-25	
1841901	Country View Estates	331548	965336	04/11/1986	495	C	5	0	425	212WDBN	581		S	E	P	Cemented from 0 to 410 feet. Gravel packed from 410 to 495 feet. Owners well #1. PWS ID #0610200A.		
						S	5	425	435									
						C	5	435	445									
						S	5	445	465									
						C	5	465	495									

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1842401	Aqua Texas, Inc. Willow Wood #2	331733	965139	10/07/1996	540	C 6 0 450				212WDBN	622	1 measurement		S	E	P	Meadow Vista well. Reported yield 15 GPM with 50 feet drawdown after pumping 2 hours in 1996. Gravel packed from 450 to 540 feet. Cemented from 0 to 450 feet. PWS ID #0610212B. Well originally owned by H2M Water Systems, Inc. and was the Meadow Vist well #1, but is now #2 well in the Willow Wood Addition.
						S 6 450 540						1996 -350					
1842701	Aqua Texas, Inc. Willow Wood #1	331721	965211	03/18/1994	438	C 6 0 360				212WDBN	613	2 measurements		S	E	P	Willow Wood well #1. Reported yield 20 GPM with 30 feet drawdown after pumping 2 hours in 1994. Gravel packed from 300 to 438 feet. Cemented from 0 to 300 feet. PWS ID #0610212A. Well originally owned by H2M Water Systems, Inc.
						S 6 360 415						1994 to 2001					
						C 6 415 435						MIN -250 MAX -250					
1849101	E.W. Justas	331327	965836	01/25/1964	915	C 0 19				218PLXY	590	28 measurements		N		U	Cemented from 889 ft. to surface. Pump set at 384 ft. Historical observation well.
						C 4 0 889						1970 to 1997					
						C 2 879 888						MIN -410.95 MAX -189.76					
						S 2 888 909											
						C 2 909 915											
1849102	Trail Dust City Linclon Park (Well #1)	331319	965834	05/00/1969	1542	C 6 0 1490				218TWMT	593	20 measurements		S	E	P	Casing gun-perforated. Gravel packed. Pump set at 420 ft. Reported yield 20 gpm. Historical water-level observation well. Well is used in emergencies. Owners well #1. PWS ID #0610055A.
						S 6 1490 1502						1970 to 1992		5.00 hp			
						C 6 1502 1542						MIN -373.22 MAX -168.8					
1849103	Holliman & McLean C.K. Justus No.1	331305	965904	09/03/1958	4791					NOT-APPL	585			N		U	Oil test. E-log No. Q-26
1849104	Ben Atkisson Jr.	331358	965749	10/05/1975	305	C 9 0 10				212WDBN	584	3 measurements		S	E	H	Cemented from 268 ft. to surface. Screened and gravel packed. Pump set at 236 ft.
						C 6 0 268						1975 to 1983		1.50 hp			
						S 3 268 283						MIN -146.8 MAX -119.25					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1849105	Traildust Steakhouse	331326	965822	05/05/1985	1560	C	7	0	1386	218TWMT	597			S	E	P	Cemented from 1386 ft. to surface.
						C	3	1240	1410								
						S	3	1410	1446								
						C	3	1446	1460								
						S	3	1460	1470								
						C	3	1470	1484								
						S	3	1484	1505								
						C	3	1505	1529								
						S	3	1529	1560								
						C	3	1560	1580								
1849106	Trail Dust City Lincoln Park (Well #2)	331319	965828		1580					218TWMT	590			U		P	Owners well #2. PWS ID #0610055B. Well is used in emergencies.
1849301	Michael Glitsch	331422	965455	06/10/1974	420	C	16	0	154	212WDBN	600	1 measurement		T	E	I	Casing perforated. Drawdown 30 ft. pumping 450 gpm when drilled.
						C	12	0	104			1974					
						S	12	104	181			-104					
						C	12	181	220								
						S	12	220	309								
						S	10	300	420								
1849302	Mahard Egg Farm	331330	965250	03/11/1977	512	C	10	0	10	212WDBN	572	1 measurement		S	E	N	Cemented from 458 ft. to surface. Underreamed and gravel packed. Pump set at 350 ft.
						C	7	0	458			1977					
						S	3	458	500			-205					
1849303	Water Association of North Lake, Inc. (#1)	331400	965330	01/15/1985	760					218PLXY	575			N		U	Owners well #1. PWS ID #0610171A. TCEQ reports well is capped.
1849304	Water Association of North Lake, Inc. (#2)	331400	965330	05/17/1985	418					218PLXY	575			U		P	Owners well #2. PWS ID #0610171B.
1849305	Noles Mobile Home Park Well #1	331410	965339		350					212WDBN	591			U		I	Owners well #1. PWS ID #0610204A. TCEQ reports well is not used for public supply.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1849401	SWWC-Midway Water Utility (Crescent Oaks)	331056	965956	04/14/1961	940	C	10	0	20	218PLXY	586	2 measurements 1961 to 2007 MIN -170 MAX -170	S E P 20.00 hp	Cemented from 820 ft. to surface. Screened and gravel packed. Owners Crescent Oaks well #1. PWS ID #0610022A.
						C	7	0	820					
						C	4	720	820					
						S	4	820	920					
						C	4	920	940					
1849402	V.H. Hooker	331159	965749	10/15/1975	180	C	4	0	110	212WDBN	565	1 measurement 1975 -90	S E H 0.75 hp	Cemented from 180 ft. to surface. Gun-perforated.
						S	4	110	114					
						C	4	114	126					
						S	4	126	130					
						C	4	130	134					
						S	4	134	136					
						C	4	136	144					
						S	4	144	148					
1849403	Terra Southwest, Inc. Hilltown (Well #1)	331003	965759	10/15/1987	355	C	8	0	323	212WDBN	571	1 measurement 1987 -200	S E P	Cemented from 323 ft. to surface. Casing slotted. Gravel packed from 323 to 355 ft. Pump set at 310 ft. Drawdown 58 ft. after 4 hrs. pumping 36 gpm. Specific capacity 0.62 GPM/ft. Pumping level 258 ft. Owners Hilltown Addition well #1. PWS ID #0610112A.
						S	2	323	355					
1849404	G&W Woodbury Enterprises-Yacht Club Est.	331009	965928		900					218PLXY	547		U U	Owners Yacht Club Estates well #1. PWS ID #0610083A. Reported well has been disconnected and subdivision is furnished with water from Mustang WSC.
1849405	Terra Southwest, Inc. Hilltown (Well #2)	331003	965759		260					212WDBN	571		N G	Owners Hilltown Addition well #2. PWS ID #0610112B. The depth of well was reported to TCEQ from owner as being 240 feet deep, but the depth according to the plugging report tracking #38472 was 260 feet.
1849406	Terra Southwest, Inc. Hilltown (Well #3)	331003	965759		355					212WDBN	571		U P	Owners Hilltown Addition well #3. PWS ID #0610112C.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1849501	Town of Little Elm-East (North Well)	331006	965616	09/00/1967	396	C	7	0	325	212WDBN	543	1 measurement	N	G		Cemented from 325 ft. to surface. Screened and gravel packed. Pump set at 282 ft. Reported yield 50 gpm. Owners East Side (North well). PWS ID #0610035A. Plugged PS well. Plugging report tracking #54853.
						C	4	295	325							
						S	4	325	356							
						C	4	356	387							
1849502	K.C. Renshaw	331008	965718	07/07/1972	331	C	6	0	262	212WDBN	540	1 measurement	S	E	H	Cemented from 262 ft. to surface. Casing slotted. Gravel packed. Drawdown 90 ft. after 1 hr. pumping 15 gpm with a pumping level of 160 ft. when drilled.
						S	6	262	331							
1849503	Patricia Standish	331025	965711	06/18/1972	230	C	4	0	179	212WDBN	540	2 measurements	S	E	H	Cemented from 230 ft. to surface. Casing gun-perforated. pump set at 168 ft. Drawdown 30 ft. after 1 hr. pumping 11 gpm when drilled. Reported "iron water" encountered at 130 ft.
						S	4	179	183							
						C	4	183	189							
						S	4	189	193							
						C	4	193	230							
1849504	Knob Hill Water System Well #2	331032	965717	05/29/1970	305	C	4			212WDBN	558	1 measurement	S	E	P	Owners well #2. PWS ID #0610068B. Reported yield 28 GPM. Cemented from 0 to 285 feet. Gravel packed from 285 to 305 feet. Well originally drilled for Jim Daly.
1849505	Knob Hill Water System Well #1	331049	965728	01/03/1980	275	C	4	0	185	212WDBN	573	1 measurement	S	E	P	Owners well #1. PWS ID #0610068A. Cemented from 0 to 150 feet. Well originally drilled for Jim Daly.
						S	4	185	215							
						C	4	215	235							
						S	4	235	255							
						C	4	255	265							
						S	4	265	275							
1849506	Mrs. C. Thompson	331124	965632	07/15/1974	75	C	6	0	20	212WDBN	551	2 measurements	J	E	S	Casing slotted.
						S	6	20	75							
1849507	Town of Little Elm-East (Walker Ln. Well)	331048	965502	05/16/1997	1786					212WDBN	583		S	E	P	Owners East side (Walker Lane well). PWS ID #0610035F.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1849508	Knob Hill Water System Well #3	331050	965727	01/03/1980	355	C	5	0	205	212WDBN	574			N	G	Owners well #3. PWS ID #0610068C. Cemented from 0 to 275 feet. Gravel packed from 275 to 355 feet. Well originally drilled for Jim Daly. TCEQ reports well is plugged.
						S	5	205	225							
						C	5	225	345							
						S	5	345	355							
1849601	Standard Oil Co. of Kans. E.D. Hart No.1	331004	965440	02/03/1949	5671					NOT-APPL	536			N	U	Oil test. E-log No. Q-27
1849602	Triangle Bottle Shop	331007	965326	11/20/1970	570	C	8	0	20	212WDBN	563	1 measurement		S	E P	Cemented to bottom. Gun-perforated at 5 intervals between 421 and 524 ft. Pump set at 380 ft.
						C	6	0	421			1970		1.50 hp		
						S	6	421	426			-150				
						S	6	437	437							
						S	6	446	447							
						S	6	469	473							
						S	6	518	524							
						C	6	524	570							
1849603	John House Springs	331030	965431							110AVFV	577					
1849604	Little Elm ISD HS #1	331103	965427	08/15/2003	1224	C	14	0	15	212WDBN	546	1 measurement			I	Reported yield 151 GPM with 208 feet drawdown after 36 hours in 20-
						C	9	0	968			2003				03. Specific capacity 0.7 GPM/ft.
						C	5	902	980			-583				Aquifer test data in TWDB files.
						S	5	980	992							TR# 233901.
						C	5	992	1002							
						S	5	1002	1024							
						C	5	1024	1042							
						S	5	1042	1060							
						C	5	1060	1120							
						S	5	1120	1130							
						C	5	1130	1140							
						S	5	1140	1162							
						C	5	1162	1172							
						S	5	1172	1202							
						C	5	1202	1224							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1849605	Denton Co. FWSD 8-C Well #2	331156	965330	06/18/2005	1360	C	11	0	1360	218PLXY	549	1 measurement		S	E	P	Owners well #2. PWS ID #0610253B. Reported yield 284 GPM with 93 feet drawdown after pumping 24 hours in 2005. Specific capacity 3.05 GPM/ft. Pumping level 772 feet. Pump set at 965 feet. Cemented from 0 to 1085 feet. Gravel packed from 1085 to 1360 feet. Drillers report tracking #72331.
						C	7	1035	1090			2005					
						S	7	1090	1111			-669					
						C	7	1111	1141								
						S	7	1141	1330								
						C	7	1330	1360								
1849606	Denton Co. FWSD 8-C Well #1	331139	965313	07/10/2003	1418					218PLXY	577			U		P	Owners well #1. PWS ID #0610253A. Cemented from 0 to 1190 feet. Gravel packed from 1040 to 1420 feet. Drillers report tracking #50036.
1849701	Town of Little Elm West (West Side #2)	330948	965733	12/19/1958	364	C	6	0	330	212WDBN	564	1 measurement		S	E	U	Cemented from 330 ft. to surface. Casing perforated. Pump set at 210 ft. Owners West (Westside #2). PWS ID #0610160B. TCEQ reports well is abandoned.
						S	6	330	355			1958					
						C	6	355	364			-80					
1849702	Town of Little Elm West (West Side #1)	330950	965746	11/05/1968	367	C	7	0	305	212WDBN	564	1 measurement		S	E	U	Cemented from 305 ft. to surface. Casing perforated. Owners West (Westside #1). PWS ID #0610160A. TCEQ reports well is abandoned.
						S	7	305	335			1976					
						C	7	335	367			-91					
1849703	City of Lakewood Village (Well #1)	330832	965818	00/00/1969	372					212WDBN	575			S	E	P	Owners well #1. PWS ID #0610032A.
1849704	City of Lakewood Village (Old Well #2)	330816	965818	07/07/1972	365	C	5	0	316	212WDBN	564	1 measurement		S	E	U	Cemented from 316 ft. to surface. Open-hole filled with gravel. Pump set at 275 ft. Drawdown 25 ft. after 8 hrs. pumping 20 gpm when drilled. Owners old well #2.
								316	365			1976					
												-93.02					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1849705	Community Water Serv., Inc. (Rocky Point)	330815	965916	04/14/1966	1022	C	10	0	25	218PLXY	555	1 measurement	S E P	Cemented from 972 ft. to surface. Underreamed, screened and gravel packed. Pump set at 410 ft. Owners Rocky Point System well #1. PWS ID #0610041A.
						C	7	0	972					
						C	3	867	972					
						S	3	972	1012					
						C	3	1012	1022					
1849706	Fox Hollow Farms	330958	965955	09/26/1961	942	C	8	0	22	218PLXY	582	1 measurement	S E P	Cemented from 881 ft. to surface. Screened from 878 to 911 and 916 to 926 ft. Casing mill-slotted from 911 to 916 and 926 to 942 ft.
						C	6	0	881					
						C	3	815	878					
						S	3	878	942					
1849707	City of Lakewood Village (Well #2)	330835	965818	08/12/1979	1084	C	10	0	20	218ALRS	580	1 measurement	S E P	Cemented from 922 ft. to surface. Underreamed. Gravel packed from 922 to 1040 ft. Pump set at 554 ft. Owners well #2. PWS ID #0610032B.
						C	7	0	922					
						C	3	838	922					
						S	3	922	964					
						C	3	964	969					
						S	3	969	979					
						C	3	979	996					
						S	3	996	1006					
						C	3	1006	1019					
						S	3	1019	1040					
1849708	Town of Little Elm West (Garza St. Well)	330938	965812	06/27/1994	377	C	13	0	240	212WDBN	583	2 measurements	S E P	Owners Garza St. well. Cemented from 0 to 240 feet. Underreamed from 240 to 357 feet. Gravel packed from 0 to 377 feet. Measured yield 85 GPM with 116 feet drawdown after pumping 24 hours in 1994. Specific capacity 0.73 GPM/ft. Pumping level 272 feet. Pump set at 336 feet. Recovery 1 hour. Aquifer test data in TWDB files. PWS ID #0610160C.
						C	9	0	260					
						S	9	260	278					
						C	9	278	286					
						S	9	286	300					
						C	9	300	330					
						S	9	330	335					
						C	9	335	339					
1849709	Aqua Texas, Inc. Spanish Oaks (Well #1)	330842	965847	02/06/1995	367	C	6	0	270	212WDBN	583	1 measurement	S E P	Spanish Oaks well. Estimated yield 50 GPM. Gravel packed from 255 to 367 feet. Cemented from 0 to 255 feet. PWS ID #0610214A. Well originally owned by H2M Water Utilities Co., Inc.
						S	6	270	367					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1849710	Town of Little Elm West (Sunrise Bay #1)	330852	965822	02/26/1996	345	C	7	0	260	212WDBN	578	1 measurement		S	E	P	Sunrise Bay #1. Measured yield 20 GPM with 5 feet drawdown after pumping 4 hours. Gravel packed from 260 to 345 feet. Cemented from 0 to 260 feet. Specific capacity 4.0 GPM/ft. Pumping level 155 feet. Pump set at 315 feet. PWS ID #0610160D.
						S	7	260	340								
						C	7	340	345								
1849711	Town of Little Elm West (Sunrise Bay #2)	330852	965822	03/14/1996	1070	C	8	0	980	218PLXY	578	1 measurement		S	E	P	Sunrise Bay #2. Reported yield 170 GPM with 65 feet drawdown after pumping 36 hours. Gravel packed from 800 to 1070 feet. Cemented from 0 to 800 feet. Specific capacity 2.62 GPM/ft. Pumping level 635 feet. Pup set at 840 feet. PWS ID #0610160E.
						S	8	980	1060								
						C	8	1060	1070								
1849712	Town of Little Elm West (Eldorado)	330938	965813	05/09/2002	1170	C	7	0	960	218PLXY	583	2 measurements		S	E	P	Reported yield 100 GPM with 240 feet drawdown after pumping 36 hours in 2002. Specific capacity 0.4 GPM/ft. Pumping level 795 feet. Cemented from 0 to 950 feet. Gravel packed from 850 to 1100 feet.
						S	7	960	1050								
						C	7	1050	1070								
						S	7	1070	1100								
1849713	City of Lakewood Village (Well #3)	330835	965818	07/24/2003	1238	C	10	0	894	218PLXY	579	1 measurement		S	E	P	Owners well #3. PWS ID #0610032C. Reported yield 230 GPM with 60 feet drawdown after pumping 36 hours in 2003. Specific capacity 3.8 GPM/ft. Pumping level 658 feet. Pump set at 798 feet. Cemented from 0 to 894 feet. Gravel packed from 894 to 1238 feet. Drillers report tracking #42742.
						S	6	894	1215								
						C	6	1215	1223								
1849714	P & M Service Well #1	330804	965915	03/24/1964	298					212WDBN	550			U		P	Owners well #1 (408 Shady Oaks Ln). PWS ID #0610070A.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1849715	YMCA of Metro Dallas Camp Cherokee #1	330853	965914		250					212WDBN	542			U		P	Owners well #1. PWS ID #0610108A.
1849716	Terra Southwest, Inc. Wellington Trace #1	330958	965853	01/22/2006	360					212WDBN	591			U		P	Owners Hilltown Additon Wellington Trace well #1. PWS ID #0610112D.
1849717	Terra Southwest, Inc. Hilltown-Wellington Tr	330958	965853	04/14/2007	1120					218PLXY	591			S	E	P	Owners Hilltown Addition Wellington Trace well #2. PWS ID #0610112E. Reported yield 150 GPM with 150 feet drawdown after pumping 24 hours in 2007. Specific capacity 1.0 GPM/ft. Pumping level 724 feet. Pump set at 840 feet. Cemented from 0 to 714 feet. Gravel packed from 820 to 1120 feet. Drillers report tracking #118200.
1849718	Last Resort Properties Well #1	330806	965918	07/00/1973	1080					218PLXY	542			U		P	Owners well #1. PWS ID #0610208A.
1849801	H.L. Latham	330831	965503	09/00/1970	420	C	4			212WDBN	560	22 measurements 1970 to 1992 MIN -195.2 MAX -126.54		S	E	H	Pump set at 340 ft. Former water-level observation well.
1849802	Town of Little Elm- East (Main St. Well)	330945	965630	09/04/1960	317	C	4			212WDBN	546	1 measurement 2001		N		G	Reported yield 60 gpm in 1975. Owners East Side (Main St. well). PWS ID #0610035B. Plugged PS well. Plugging report tracking #69884.
1849803	Town of Little Elm- East (Chinese Well)	330936	965617	11/30/1963	348	C	8	0	16	212WDBN	543	2 measurements 1963 to 1976 MIN -94.1 MAX -70		N		G	Cemented from 308 ft. to surface. Screened and gravel packed. Pump set at 145 ft. Reported yield 25 gpm in 1975. Owners East Side (Chinese Well). PWS ID #0610035E. TCEQ reports well is plugged.
						C	4	0	308								
						C	2	287	310								
						S	2	310	345								
						C	2	345	348								

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State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1849810	Aqua Texas, Inc. Saratoga Estates (#1)	330809	965532	08/13/1982	455	C	7	0	303	212WDBN	548	1 measurement	S	E	P	Cemented from 210 ft. to surface.
						S	7	303	333							Gravel packed from 220 to 455 ft.
						C	7	333	402							Pump set at 420 ft. Owners well #1.
						S	7	402	422							PWS ID #0610163A.
						C	7	422	435							
						S	7	435	455							
1849811	Aqua Texas, Inc. Saratoga Estates (#2)	330809	965531	09/30/1982	460	C	7	0	385	212WDBN	548		S	E	P	Cemented from 340 ft. to surface.
						S	7	385	420							Gravel packed from 340 to 460 ft.
						C	7	420	440							Pump set at 420 ft. Owners well #2.
						S	7	440	460							PWS ID #0610163B.
1849812	City of Hackberry Well #3	330906	965513	03/20/1991	1240	C	8	0	1095	218TWMT	548	1 measurement	S	E	P	Cemented from 1095 ft. to surface.
						C	5	900	1095							Underreamed and gravel packed from 1095 to 1226 ft. Pump set at 609
						S	5	1095	1175							ft. Drawdown 100 ft. after 36 hrs. pumping 200 gpm when drilled. Specific capacity 2.0 GPM/ft. Pumping level 516 feet. Owners well #3. PWS ID #0610091C.
1849813	Town of Little Elm- East (Poland Well)	330907	965646		300					212WDBN	549		N		G	Owners East Side (Poland well). PWS ID #0610035D. Plugged PS well. Plugging report tracking #68859.
1849814	Aqua Texas, Inc. Saratoga Estates (#3)	330808	965532	08/18/1998	1190	C	7	0	1010	218PLXY	547	1 measurement	S	E	P	Owner's Well #3. Measured yield 20
						S	7	1010	1170							GPM with 33 feet drawdown after pumping 6 hours in 1998. Gravel packed from 800 to 1190 feet.
						C	7	1170	1190							Cemented from 0 to 800 feet. PWS ID #0610163C.
1849901	Billie Joe Bryson	330915	965313	08/10/1968	275	C	7	0	42	212WDBN	585	7 measurements	S	E	H	Cemented from 42 ft. to surface.
						C			245			1970 to 1975		1.00 hp		Gravel packed. Pump set at 225 ft.
												MIN -136.35 MAX -111.6				Former water-level observation well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks			
1850102	Mahard Egg Farm	331403	965153	01/07/1964	546	C	10	0	26	212WDBN	582		S	E	N	Cemented from 530 ft. to surface.	
						C	7	0	530							2.00 hp	Screened and gravel packed. Pump set at 409 ft.
						C	4	489	529								
						S	3	529	544								
						C	3	544	546								
1850103	Mahard Egg Farm	331447	965212	11/30/1968	637	C	8	0	26	212WDBN	588	1 measurement 1968 -200	S	E	N	Cemented from 637 ft. to surface.	
						C	6	0	548							1.50 hp	Gun perforated. Pump set at 320 ft.
						S	6	548	556								Drawdown 30 ft. after 10 hrs.
						C	6	556	598								pumping 10 gpm.
						S	6	598	612								
						C	6	612	637								
1850104	Mahard Egg Farm	331357	965213	03/01/1971	592	C	8	0	22	212WDBN	581	1 measurement 1971 -186	S	E	N	Cemented from 592 ft. to surface.	
						C	6	0	559							2.00 hp	Gun-perforated. Pump set at 540 ft.
						S	6	559	568								Drawdown 14 ft. pumping 10 gpm on Mar. 1, 1971.
						C	6	568	592								
1850105	Mahard Egg Farm	331358	965207	03/12/1971	616	C	8	0	20	212WDBN	582	1 measurement 1971 -180	S	E	N	Cemented from 616 ft. to surface.	
						C	6	0	560							2.00 hp	Casing gun-perforated. Pump set at 340 ft. Reported yield 10 gpm.
						S	6	560	569								
						C	6	569	616								
1850106	Mahard Egg Farm	331358	965143	07/18/1975	590	C	10	0	17	212WDBN	585	1 measurement 1975 -180	S	E	N	Cemented from 484 ft. to surface.	
						C	7	0	484								Screened and gravel packed. Pump set at 364 ft.
						S	3	484	515								
						C	3	515	522								
						S	3	522	532								
						C	3	532	590								
1850107	Denton County FWSD #10331401 Artesia (Well #2)		965054	05/15/2006	2250	C	13	0	1780	218TWMT	588			P	Owners well #2. PWS ID #0610261A.		
						C	9	1680	1800						Cemented from 0 to 1760 feet.		
						S	9	1800	1900						Underreamed and gravel packed from 1680 to 2250 feet. Aquifer assigned by TCEQ.		
						C	9	1900	1920								
						S	9	1920	1980								
						C	9	1980	2080								
						S	9	2080	2120								
						C	9	2120	2140								
						S	9	2140	2240								
C	9	2240	2250														

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1850108	Denton County FWSD #10-Artesia (Well #4)	331406	965135	01/10/2007	2232	C	13	0	1760	218TWMT	572			U	P	Owners well #4. PWS ID #0610261B. Cemented from 0 to 1760 feet.
						C	8	1660	1774							
						S	8	1774	1816							
						C	8	1816	1837							
						S	8	1837	1900							
						C	8	1900	1963							
						S	8	1963	1984							
						C	8	1984	2026							
						S	8	2026	2068							
						C	8	2068	2090							
						S	8	2090	2222							
						C	8	2222	2232							
1850401	Geo. Mitchell & Assoc. Eula B. Smith No.1	331044	965116	03/31/1968	7751					NOT-APPL	610		N	U	Oil test. E-Log No.138.	
1857201	Monarch Utilities, LP Wynnwood Haven (#1)	330710	965553	06/00/1970	490	C	10	0	10	212WDBN	554	3 measurements 1970 to 1983 MIN -190.62 MAX -150	S	E	P	Cemented from 448 ft. to surface. Pump set at 282 ft. Owners Wynnwood Haven Estates well #1. PWS ID #0610037A. Well was originally drilled for John Peyton, then owned by Tecon Water Co.
						C	7	0	448							
						S	3	448	478							
						C	3	478	490							
1857202	USACE	330549	965630	00/00/1964	404	C	4			212WDBN	532	1 measurement 1976 -132.09	S	E	P	Measured yield 13 gpm. 1.50 hp
1857203	Monarch Utilities, LP Wynnwood Haven (#2)	330709	965553	12/00/1999	1224	C	13	0	40	218PLXY	553	1 measurement 1999 -510	S	E	P	Owner's #2 well. Measured yield 55 GPM with 107 feet drawdown after pumping 36 hours in 1999. Specific capacity 0.51 GPM/ft. Cemented from 0 to 1114 feet. Pump set at 680 feet. Owners Wynnwood Haven Estates well #2. PWS ID #0610037B. Well was originally owned ny Tecon Water Co.
						C	7	0	1114							
						C	4	1009	1114							
						S	4	1114	1217							
1857301	Garza-Little Elm Estates	330557	965327	10/06/1959	653	C	7	0	358	212WDBN	578	1 measurement 1959 -139	S	E	P	Drilled to 653 ft. and plugged back to 376 ft. Cemented from 357 ft. to surface. Screened and gravel packed.
						C	3	312	358							
						S	3	358	373							
						C	3	373	376							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use		Remarks
1857302	Garza-Little Elm Estates	330557	965327	09/18/1970	1375	C 7	0	1194	218PLXY	578		S	E	P	35 ft. of 3-in. screen and 40 ft. of mill slot installed, intervals not known. Reported yield 140 gpm.
						C 3									
1857303	Garza-Little Elm Estates	330622	965326	08/01/1963	596	C 4	0	555	212WDBN	540	1 measurement	S	E	P	Cemented from 555 ft. to surface. Screened and gravel packed.
						C 2	313	556			1963				
						S 2	556	571			-154				
						C 2	571	574							
						S 2	574	589							
						C 2	589	596							
1857304	Beach and Tennis Club	330548	965450	03/21/1966	550	C 4	0	501	212WDBN	535	1 measurement	S	E	P	Cemented from 501 ft. to surface.
						C 2	501	503			1966	2.00 hp			Casing slotted. Gravel packed. Pump set at 300 ft. Drawdown 20 ft.
						S 2	503	533			-160				pumping 34 gpm when drilled.
						C 2	533	550							
1857305	City of the Colony Well #3	330600	965203	04/21/1976	2328	C 14	0	2090	218TWMT	582	1 measurement	N		G	Cemented from 2090 ft. to surface.
						C 10	1890	2100			1976				Underreamed to 26 in. Gravel packed. Owners well #3. PWS ID
						S 10	2100	2154			-446				#0610081C. Plugged PS well reported by TCEQ.
						C 10	2154	2160							
						S 10	2160	2191							
						C 10	2191	2196							
						S 10	2196	2256							
						C 10	2256	2262							
						S 10	2262	2298							
						C 10	2298	2306							
						S 10	2306	2321							
						C 10	2321	2328							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use			Remarks
1857306	Wynwood Peninsula Ltd. Well No. 1 Paluxy	330707	965423	11/01/2002	1330	C	16	0	25	218PLXY	549	1 measurement 2003 -564	S	E	P	Well No.1 Paluxy. Reported yield 200 GPM with 283 feet drawdown after pumping 36 hours in 2003. Specific capacity 0.7 GPM/ft. TR# 202019.
						C	9	0	1070							
						C	5	960	1076							
						S	5	1076	1100							
						C	5	1100	1104							
						S	5	1104	1116							
						C	5	1116	1154							
						S	5	1154	1160							
						C	5	1160	1170							
						S	5	1170	1176							
						C	5	1176	1210							
						S	6	1210	1224							
						C	6	1224	1230							
						S	6	1230	1250							
						C	6	1250	1260							
						S	6	1260	1268							
						C	6	1268	1280							
						S	6	1280	1310							
						C	6	1310	1330							
1857307	City of Eastvale Well #1	330554	965328							581			U		U	Owners well #1. PWS ID #0610024A. City of Eastvale has been annexed by the City of The Colony.
1857308	City of Eastvale Well #2	330554	965328		1386				218PLXY	581			U		U	Owners well #2. PWS ID #0610024B. City of Eastvale has been annexed by the City of The Colony.
1857309	Boyd Acres Well #1 (North)	330711	965405	07/13/1959	320				212WDBN	552			S	E	P	Owners well #1 (North). PWS ID #0610051A.
1857310	Boyd Acres Well #2 (South)	330711	965405	07/16/1960	320				212WDBN	552			S	E	P	Owners well #2 (South). PWS ID #0610051B.
1857401	City of Lewisville Well No.2	330250	965945	05/28/1945	1870	C	8	0	521	218TWMT	528		T	E	P	Cemented from 1513 ft. to surface. Pump set at 490 ft. Reported yield 325 gpm.
						C	6	521	1513							
						C	4	1513	1870							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1857402	City of Lewisville Well No.1	330250	965945	08/28/1927	1070	C	8	0	897	218PLXY	528	1 measurement	T	E	P	Casing perforated. Reported yield 150 gpm in 1961. Drawdown 56 ft. pumping 300 gpm when drilled.
						C	6	842	1027			1927	40.00 hp			
						S	6	1027	1070			-17				
1857403	City of Lewisville Well No.5	330348	965958	11/00/1965	1912	C	20	0	63	218TWMT	530	2 measurements	T	E	P	Cemented from 1707 ft. to surface. Underreamed, screened and gravel packed. Pump set at 710 ft. Measured yield 600 gpm on Feb. 26, 1974. Pumping level 588 ft. on Feb. 26, 1974.
						C	14	0	1007			1976 to 1976	150.00 hp			
						C	10	1007	1707			MIN -550 MAX -535				
						C	6	1567	1707							
						S	6	1707	1857							
						C	6	1857	1877							
1857404	City of Lewisville Well No.6	330323	965905	05/00/1971	1900	C	10	0	1000	218TWMT	487	1 measurement	T	E	P	Cemented from 1000 ft. to surface. Underreamed, screened and gravel packed. Drawdown 75 ft. after 24 hrs. pumping 550 gpm.
						C	8	1000	1700			1971	150.00 hp			
						C	6	1605	1710			-550				
						S	6	1710	1772							
						C	6	1772	1782							
						S	6	1782	1868							
						C	6	1868	1900							
1857501	Jack Curson	330247	965654	12/19/1967	160	C	4	0	142	212WDBN	470	2 measurements	S	E	U	Cemented from 142 ft. to surface. Open hole completion. Well was caved in when visited in Feb.,1971. Abandoned.
						142	160	1970 to 1971	0.50 hp							
								MIN -94.76 MAX -94.76								
1857502	Jessie Peters	330248	965610		500	C	6			212WDBN	495	1 measurement	S	E	N	Supplies gravel pit operation.
												1976				
												-82.09				
1857503	Ray Grimes	330247	965620	10/06/1969	390	C	8	0	30	212WDBN	493	1 measurement	S	E	H	Cemented from 494 ft. to surface. Plugged back to 390 ft. Gun-perforated. Pump set at 340 ft. Drawdown 50 ft. pumping 15 gpm when drilled.
						C	6	0	350			1969	1.50 hp			
						S	6	350	358			-140				
						C	6	358	494							
1857504	Clifton Myers	330244	965554	10/00/1969	494	C	8	0	30	212WDBN	495	1 measurement	S	E	H	Cemented from 494 ft. to surface. Gun perforated. Pump set at 340 ft. Reported yield 10 gpm.
						C	6	0	454			1969	1.50 hp			
						S	6	454	463			-150				
						C	6	463	494							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
1857505	USACE	330433	965520	00/00/1960	363	C	4			212WDBN	530			S	E	P	Measured yield 15 gpm on Oct. 27, 1976.
1857506	USACE	330455	965515	05/00/1961	335	C	4			212WDBN	535	1 measurement 1961 -126		S	E	P	Measured yield 15 gpm on Oct. 27, 1976. Owners Stewart Creek Park well #1. PWS ID #0610129A.
1857601	City of the Colony Well #2	330507	965304	03/11/1974	1432	C	8	0	1210	218PLXY	597	1 measurement 1974 -373		S	E	P	Cemented from 1210 ft. to surface. Underreamed to 16 in. from 1210 to 1425. Gravel packed from 1120 to 1425 ft. Pump set at 634 ft. Draw-down 156 ft after 24 hrs. pumping 167 gpm. Specific capacity 1.07 GPM/ft. Pumping level 529 feet. Recovery was 24 hours. Aquifer test results in TWDB Files. Owners well #2. PWS ID #0610081B.
1857602	City of the Colony Well #1	330506	965305	08/29/1974	2405	C	14	0	2220	218TWMT	596	2 measurements 1974 to 1975 MIN -481 MAX -480		S	E	P	Cemented from 2220 ft. to surface. Underreamed to 24 in. from 2220 to 2405 ft. Screened. Gravel packed from 2405 to 2020 ft. Pump set at 700 ft. Drawdown 78 ft. after 20 hrs. pumping 795 gpm when drilled and 61 ft. pumping 832 gpm in Oct., 1975. Specific capacity 10.19 GPM/ft. on the 1974 test. Aquifer test results in TWDB files. Owners well #1. PWS ID #0610081A.
1857603	Barrier International	330351	965441	06/07/1972	530	C	6	0	452	212WDBN	550	1 measurement 1972 -180		S	E	N	Cemented from 526 ft. to surface. Gun-perforated. Pump set at 365 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use			Remarks
1857604	F.E. Bedell	330248	965439	05/29/1967	1296	C	7	0	43	218PLXY	532	1 measurement 1967 -270	S	E	H	Cemented to bottom. Gun-perforated. Pump set at 448 ft.
						C	5	0	1255							
						S	5	1255	1256							
						C	5	1256	1276							
						S	5	1276	1285							
						C	5	1285	1296							
1857605	John Meaders	330318	965441	03/00/1977	480	C	7	0	8	212WDBN	515	1 measurement 1977 -220	S	E	N	Cemented to bottom. Gun-perforated. Pump set at 294 ft. Reported yield 15 gpm.
						C	4	0	418							
						S	4	418	430							
						C	4	430	480							
1857801	Robert Horton	330218	965622	05/16/1975	420	C	8	0	10	212WDBN	485	1 measurement 1975 -240	S	E	H	Cemented from 386 ft. to surface. Casing gun-perforated. Pump set at 320 ft.
						C	6	0	360							
						S	6	360	371							
						C	6	371	386							
1857802	First Baptist Church Carrollton	330156	965547	07/20/2010	1513					218PLXY	511	3 measurements 2010 to 2012 MIN -695 MAX -643	S	E	I	Pump set @ 970ft
1857901	Singer Ranch	330202	965453	03/00/1969	1308	C	7	0	1240	218PLXY	510	28 measurements 1970 to 1996 MIN -490 MAX -273.12	S	E	H	Cemented from 1240 ft. to surface. Screened and gravel packed. Pump set at 510 ft. Reported yield 20 gpm. Historical observation well.
						S	3	1240	1260							
						C	3	1260	1308							
1857902	L.G. Carruth	330024	965343	12/00/1969	1411	C	8	0	10	218PLXY	550	1 measurement 1969 -360	S	E	H	Cemented from 1410 ft. to surface. Gun perforated.
						C	6	0	1325							
						S	6	1325	1340							
						C	6	1340	1410							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use			Remarks
1858101	Freeway Ready Mix	330502	965117	05/26/1983	840	C 7	0	648	212WDBN	629			S	E	N	Cemented from 648 ft. to surface.
						C 4	610	658								
						S 4	658	668								
						C 4	668	676								
						S 4	676	681								
						C 4	681	698								
						S 4	698	724								
						C 4	724	747								
						S 4	747	752								
						C 4	752	764								
						S 4	764	790								
						C 4	790	812								
1858103	City of the Colony Well #4	330556	965330	01/23/1980	2420	C 16	0	2190	218TWMT	579	2 measurements		T	E	P	Owners well #4. PWS ID #0610081D.
						C 10	1990	2193			1980 to 1988		750.00 hp			Reported yield 1830 GPM with 176
						S 10	2193	2409			MIN -620 MAX -520					feet drawdown after pumping 24
						C 10	2409	2420								hours in 1980. Specific capacity
																10.4 GPM/ft. Pumping level 696
																feet. Pump set at 1000 feet.
																Cemented from 0 to 2190 feet.
																Underreamed 30 inches and gravel
																packed from 2190 to 2420 feet.
1858104	City of the Colony Trinity 3-R Well	330602	965204	02/24/2009	2432	C 30	0	55	218TWMT	581	1 measurement		T	E	P	This well replaces
						C 18	0	2189			2009					owners plugged well #3 (18-57-305).
						C 12	1994	2194			-560.1					Pump set at 910 feet.
						S 12	2194	2212								Reported yield 2204 GPM with 238
						C 12	2212	2216								feet drawdown after pumping 36
						S 12	2216	2230								hours in 2009. Specific capacity
						C 12	2230	2248								9.26 GPM/ft. Pumping level 798.1
						S 12	2248	2286								feet.
						C 12	2286	2290								
						S 12	2290	2336								
						C 12	2336	2340								
						S 12	2340	2412								
						C 12	2412	2432								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
1858701	City of Carrollton	330129	965122	09/23/1964	858	C	7	0	745	212WDBN	642	2 measurements		S	E	U	Measured depth 798 ft.; possibly plugged back from drilled depth. Cemented from 745 ft. to surface. Screened and gravel packed. Pump set at 412 ft. Drawdown 70 ft. pumping 100 gpm on Feb. 15, 1965. Owners Hebron well #1. PWS ID #0610027A.
	Hebron WSC #1					C	4	685	748			1964 to 1965					
	S					4	748	790	MIN -288 MAX -275								
	C					4	790	798									
1858702	City of Carrollton	330129	965121	02/00/1965	1594	C	10	0	13	218PLXY	642	3 measurements		S	E	U	Cemented from 1465 ft. to surface. Underreamed, screened and gravel packed. Pump set at 597 ft. Reported yield 80 gpm. Drawdown 30 ft. pumping 70 gpm on Feb. 6, 1974. Pumping level 434 ft. on May 20, 1965. Owners Hebron well #2. PWS ID #0610027B.
	Hebron WSC #2					C	7	0	1465			1965 to 1974					
	C					4	1360	1465	MIN -440 MAX -351								
	S					4	1465	1507									
	C					4	1507	1518									
	S					4	1518	1528									
	C					4	1528	1549									
	S					4	1549	1580									
1938801	Hunt & Sands	332416	971927	10/06/1950	1949					NOT-APPL	705			N		U	Oil test. E-Log No.Q-10.
	Long No.1																
1938802	Placid Oil Company	332323	971827	01/19/1946	1941					NOT-APPL	736			N		U	Oil test. E-Log No.Q-8.
1938803	W.E. Forrester No.4																
1938803	Hunt Oil Company	332302	971834	02/20/1942	2520					NOT-APPL	810			N		U	Oil test. E-log No.Q-11.
1938803	Forrester No.1																
1938901	Bolivar WSC	332450	971512	07/02/1996	870	C	9	0	704	218TWMT	842	1 measurement		S	E	P	Odom Road well. Measured yield 200 GPM with 67 feet drawdown after pumping 36 hours in 1996. Gravel packed from 654 to 870 feet. Cemented from 0 to 704 feet. Specific capacity 2.99 GPM/ft. Pumping level 559 feet. Owners well #15. PWS ID #0610049 .
	Odom Road (Well #15)					C	4	654	704			1996					
	S					4	704	770	-492								
	C					4	770	796									
	S					4	796	830									
						C	4	830	870								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1939701	Bolivar WSC Spindelps (Well #13)	332327	971400	06/01/1989	1000	C	9	0	783	218ALRS	787	1 measurement 2007	S	E	P	Cemented from 783 ft. to surface. Screened and gravel packed. Owners Spindelps well #13. PWS ID #0610049M.
						C	4	721	784							
						S	4	784	830							
						C	4	830	846							
						S	4	846	860							
						C	4	860	870							
						S	4	870	880							
						C	4	880	910							
						S	4	910	980							
						C	4	980	990							
								990	1000							
1939801	William Stulz	332247	971153	07/00/1966	366	C	7			218ALRS	714	17 measurements 1966 to 1986 MIN -211.88 MAX -150	S	E	H	Cemented from 322 to 300 ft. Gravel packed Pump set at 222 ft. Drawdown 30 ft. pumping 10 gpm when drilled. Former water-level observation well.
1939802	Nickerson & Nickerson	332332	971030	05/15/1968	409	C	8	0	42	218ALRS	715	1 measurement 1968 -160	S	E	N	Cemented from 42 ft. to surface. Open hole completion with 19 ft. of hole filled with pea gravel. Pump set at 315 ft. Pumping level 185 ft. after 2 hrs. pumping 18 gpm.
						C	6	0	390							
								390	409							
1939803	Bolivar WSC Woodard (Well #16)	332344	971002	05/01/1997	990	C	8	0	812	218TWMT	723	2 measurements 1997 to 2007 MIN -528 MAX -528	S	E	P	Owners Woodard well #16. PWS ID #0610049O. Reported yield 185 GPM with 38 feet drawdown after pumping 36 hours in 1997. Specific capacity 4.87 GPM/ft. Pumping level 566 feet. Pump set at 735 feet. Cement- ed from 0 to 812 feet. Gravel pack- ed from 760 to 990 feet.
						C	4	755	812							
						S	4	812	898							
						C	4	898	920							
						S	4	920	965							
						C	4	965	990							
1939804	City of Sanger Lois Rd. Well	332301	971019	05/01/2002	1170					218ALRS	704		U		P	Owners well #7 (Lois Rd). PWS ID #0610006G.
1940701	D.C. Norwood H.S. Talley No.1	332347	970612	07/21/1951	1249					NOT-APPL	626		N		U	Oil test. E-log No. Q-37

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1940901	S.A. Winfrey et al J.R. Jones No.1	332448	970021	01/29/1952	2459					NOT-APPL	586			N	U	Oil test. E-log No. Q-38
1946101	Edgar Lynch	332004	972026	00/00/1948	415	C	6			218ALRS	850			P	E	H
1946301	Harrigan Bros. et al Knox Est. No.1	332217	971533	05/28/1949	1538					NOT-APPL	673			N	U	Oil test. E-log No. Q-7
1946501	Bolivar WSC Plainview #1 (Well #4)	331730	971855	10/29/1974	880	C	12	0	20	218TWMT	844	2 measurements 1974 to 1975 MIN -395 MAX -370	S	E	U	Cemented from 770 ft. to surface. Underreamed to 12 in. from 770 to 870 ft. and gravel packed from 880 to 733 ft. Pump set at 555 ft. Drawdown 70 ft. after 36 hrs. pumping 100 gpm when drilled and 30 ft. pumping 103 gpm on May 8, 1975. Specific capacity 1.43 GPM/ft in 1974. Aquifer test data in TWDB files. TCEQ reports well is abandoned. Owners #4 Plainview #1 well. PWS ID #0610049D.
1946502	Bolivar WSC Plainview #2	331730	971855	09/29/1997	864	C	8	0	760	218TWMT	844	1 measurement 1997 -525	S	E	P	Plainview #2. Measured yield 175 GPM with 78 feet drawdown after pumping 36 hours in 1997. Gravel packed from 720 to 864 feet. Cemented from 0 to 760 feet. Specific capacity 2.24 GPM/ft. Pump set at 690 feet. Owners Plainview #2 well. PWS ID #0610049P.
1946503	Bolivar WSC Plainview #3 Well	331730	971855	08/20/2007	1010	C	8	0	756	218TWMT	844	1 measurement 2007 -562	S	E	P	Pump set at 845 feet. Reported yield 235 GPM with 206 feet drawdown after pumping 36 hours in 2007. Specific capacity 1.14 GPM/ft. Pumping level 768 feet. Cemented from 0 to 600 feet. Gravel packed from 600 to 1010 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1946601	Sam Freeman	331740	971553	00/00/1904	249	C	4			218PLXY	760	22 measurements 1970 to 1992 MIN -247.3 MAX -180.91		N	G	Abandoned windmill. Former water-level observation well.
1946602	Bolivar WSC Plant #7	331946	971547	04/00/1983	830	C	9	0	674	218ALRS	812	1 measurement 2007		S	E P	Cemented from 647 ft. to surface. Owners Vista Acres Well #7. PWS ID #0610049G. Measured yield 175 GPM with 75 feet drawdown after pumping 24 hours in 1983. Specific capacity 2.33 GPM/ft. Pumping level 485 feet. Aquifer test data in TWDB files.
1946603	Bolivar WSC #9 or Teague Well	331947	971509	01/15/2001	816	C	20	0	35	218PLXY	793	1 measurement 2001 -516		S	E P	Reported yield 200 GPM with 101 feet drawdown after pumping 36 hours in 2001. Specific capacity 1.9 GPM/ft. Pump set at 767 feet. Pumping level 617 feet. Cemented from 0 to 645 feet. Gravel packed from 550 to 816 feet. Drillers report tracking #1224. Owners #9 or Teague well. PWS ID #0610049S.
1946604	Aqua Texas, Inc.-Wren Water System (Well #1)	331918	971519	03/12/1971	838					218ALRS	811			U	P	Owners well #1. PWS ID #0610009A.
1946605	Aqua Texas, Inc.-Wren Water System (Well #2)	331938	971614	06/16/2002	942	C	7	0	740	218ALRS	825	1 measurement 2002 -650		S	E P	Owners well #2. PWS ID #0610009B. Reported yield 50 GPM with 20 feet drawdown after pumping 4 hours in 2002. Specific capacity 2.5 GPM/ft. Pumping level 670 feet. Pump set at 900 feet. Cemented from 0 to 670 feet. Gravel packed from 670 to 942 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1946701	Bolivar WSC Rick Rich (Well #12)	331625	972029	06/28/1987	816					218TWMT	849	5 measurements 1987 to 2012 MIN -473 MAX -290		S	E	P	Owners Rick Rich well #12. PWS ID #0610049L. Reported yield 100 GPM with 162 feet drawdown after pumping 36 hours in 1987. Specific capacity 0.62 GPM/ft. Pumping level 585 feet. Pump set at 613 feet. Cemented from 0 to 690 feet. Current water level observation well.
1946702	Bolivar Water Supply Corp	331626	972030								851	1 measurement 2012					
1946803	Bolivar WSC Shiflett Well	331719	971818	06/11/2002	1000	C 13 0 510				218TWMT	821	1 measurement 2002 -400		S	E	P	Owners Shiflett well. PWS ID #0610049T. Estimated yield 300 GPM. Pump set at 950 feet. Cemented from 0 to 510 feet. Gravel packed from 510 to 1000 feet. Drillers report tracking #13761.
						C 9 0 510											
						S 9 510 570											
						C 9 570 684											
						S 9 684 726											
						C 9 726 760											
						S 9 760 822											
						C 9 822 880											
						S 9 880 900											
						C 9 900 932											
						S 9 932 950											
						C 9 950 968											
						S 9 968 1000											
1946901	Garrett, Seattle and Callaway	331711	971730	11/28/1969	360	C 4 0 320				218PLXY	788	3 measurements 1969 to 1983 MIN -149.19 MAX -120		S	E	U	Cemented from 320 ft. to surface. Reported yield 20 gpm.
						S 4 320 350									2.00 hp		
						C 4 350 360											
1947101	Witherspoon & McCarthy J.M. Sullivan No.1	332105	971422	02/08/1950	1703					NOT-APPL	603			N		U	Oil test. E-log No. Q-39

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks				
1947102	Bolivar WSC	332200	971305	11/00/1970	850	C	8	0	20	218ALRS	735	2 measurements		S	E	P	Screened and gravel packed. Pump set at 405 ft. Drawdown 57 ft. after 36 hrs. pumping 125 gpm when drilled. Specific capacity 2.19 GPM/ft. Pumping level 285 feet. Owners Bolivar Pass well #1. PWS ID #0610049A.			
	Bolivar Pass (Well #1)					C	7	0	740			1970 to 2007								
	C					4	640	740	MIN -228 MAX -228											
	S					4	740	780												
	C					4	780	800												
	S					4	800	840												
	C					4	840	850												
1947103	Bolivar Water Supply Corp.	332157	971253	11/00/1968	760	C		0	705	218ALRS	733	1 measurement		S	E	P	Drilled to 1844 ft. and completed at 760 ft. Cemented from 705 to 532 ft. Casing slotted. Gravel packed. Pump set at 349 ft. Reported yield 21 gpm. Drawdown 55 ft. after 2 hrs pumping 14 gpm. when completed. Former Duck Creek Water Co. Well. Annexed by Bolivar W.S.C. in 1978.			
						S		705	727			1968								
						C		727	760			-175								
1947104	Bar VK Water Works Well #1	332154	971437	00/00/1970	1000					218ALRS	686			S	E	P	Pump set at 600 ft. Owners well #1. PWS ID #0610116A.			
1947105	Bar VK Water Works Well #2	332222	971441	00/00/1986	954					218ALRS	741			U		P	Owners well #2. PWS ID #0610116B.			
1947201	City of Sanger Well #4	332142	971014	00/00/1965	968	C	7	0	850	218ALRS	669	18 measurements		N		G	Open hole completion. Former water-level observation well. Owners well #4. PWS ID #0610006D.			
								850	968			1970 to 1988 MIN -350.1 MAX -179.97								
1947202	E.B. Fletcher Chas. Sanders No.2	332043	971212	04/23/1950	1906					NOT-APPL	632			N		U	Oil test. E-log No. Q-40			
1947203	City of Sanger Well #2	332143	971014	00/00/1955	822	C	7	0	747	218ALRS	670			S	E	P	Open-hole and gravel packed from 747 to 822 ft. Pump set at 400 ft. Pumping level 300 ft. at 120 gpm in Oct., 1974. Owners well #2. PWS ID #0610006B.			
												747	822							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1947204	City of Sanger Well #1	332144	971007	00/00/1930	1200	C	7			218ALRS	665		S	E P	Pump set at 418 ft. Pumping level 315 ft. at 140 gpm on Dec.18, 1969. Owners well #1. PWS ID #0610006A.
1947205	City of Sanger Well #3	332143	971016	06/01/1971	1035	C	7	0	978	218ALRS	670		S	E P	Casing slotted. Pump set at 540 ft. Reported yield 200 gpm. Owners well #3. PWS ID #0610006C.
1947206	City of Sanger Well #1-A	332143	971013	00/00/1920	597	C	8	0	495	218ALRS	670	1 measurement 1976 -216	N	G	Casing slotted. Gravel packed. Abandoned in the 1960's. Plugged PS well. Owners well #1-A.
1947207	City of Sanger Well #5	332151	971105	11/00/1982	920	C	8	0	734	218ALRS	703		S	E P	Cemented from 734 ft. to surface. Screened. Pump set at 589 ft. Drawdown 91 ft. after 48 hrs. pumping 250 gpm with a pumping level of 406 ft. when drilled. Test hole drilled to 1295 feet. Owners well #5. PWS ID #0610006E.
						C	4	620	744						
						S	4	744	776						
						C	4	776	780						
						S	4	780	816						
						C	4	816	822						
						S	4	822	834						
						C	4	834	850						
						S	4	850	900						
						C	4	900	920						
1947301	Jack Yettman et al J.H. Hughes No.1	332158	970905	11/20/1951	2299					NOT-APPL	677		N	U	Oil test. E-log No. Q-41
1947302	City of Sanger Well #6	332135	970927	11/00/1992	1116	C	16	0	16	218ALRS	669		S	E P	Owners well #6. PWS ID #0610006F.
						C	11	0	956						
						C	7	850	966						
						S	7	966	988						
						C	7	988	1014						
						S	7	1014	1090						
						C	7	1090	1116						
1947401	Cannon Drilling Co. Cannon-Vonderhoya No.1	331916	971247	00/00/1943	2480					NOT-APPL	700		N	U	Oil test. E-log No. Q-42

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1947501	The Texas Company Saunders No.1	331758	971022	07/30/1947	2509					NOT-APPL	688		N	U	Oil test. E-log No. Q-43
1947502	H.H. Harris	331750	971020	08/00/1970	650	C 8				218PLXY	692	1 measurement	S	E H	Oil test converted to a water well in 1970. Plugged back to 650 ft. Casing gun-perforated. Pump set at 370 ft. Reported yield 28 gpm.
						C 4	0	447				1970		3.00 hp	
						S 4	447	458				-200			
						C 4	458	540							
						S 4	540	542							
1947503	Bolivar WSC Canyon Lake (Well #5)	331819	971009	05/22/1972	1037	C 7	0	982		218TWMT	668		N	G	Cemented from 983 ft. surface. Screened and gravel packed. Owners Canyon Lake-1 well #5. PWS ID #0610049E. Plugged PS well. Plugging report tracking #13106.
						S 7		982	993						
						C 7		993	1006						
						S 7		1006	1016						
						C 7		1016	1037						
1947504	Loves Truck Stop Well #1	331754	971030	02/13/1988	576	C 5	0	554		218PLXY	713	1 measurement	S	E Z	Cemented from 554 ft. to surface. Owners well #1. PWS ID #0610188A. TCEQ reports well is not used for public supply.
												1988			
												-312			
1947505	Bolivar WSC Canyon Lake #2	331819	971009	04/23/2003	1025	C 9	0	900		218TWMT	668	1 measurement	S	E P	Owners Canyon Lake #2 well. PWS ID #0610049_. Reported yield 125 GPM with 100 feet drawdown after pumping 36 hours in 2003. Specific capacity 1.25 GPM/ft. Pumping level 675 feet. Pump set at 840 feet. Cemented from 0 to 800 feet. Gravel packed from 800 to 1025 feet. Well replaces Canyon Lake #1 well which was plugged on 7/10/2003. Drillers report tracking #21645.
						S 9		900	1025			2003			
												-575			
1947601	Lee Hicks et al Campbell No.1	331945	970818	06/26/1950	2034					NOT-APPL	593		N	U	Oil test. E-log No. Q-44
1947701	James Papadakis H.C. Barthold No.1	331705	971304	05/31/1950	3866					NOT-APPL	727		N	U	Oil test. E-log No. Q-45

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
1947702	City of Krum Well #2	331546	971424	00/00/1952	981	C	7	0	865	218TWMT	740		S	E	P	Open hole and gravel packed from 865 to 981 ft. Owners well #2. PWS ID #0610007B.
1947703	City of Krum	331546	971424		436	C	7			218PLXY	740		N		G	Well plugged.
1947704	City of Krum Old Well #2	331550	971408		420	C	7			218PLXY	715		N		G	Well plugged.
1947705	City of Krum Well #3	331552	971407	06/01/1971	922	C	6	0	825	218TWMT	713		S	E	P	Casing slotted. Gravel packed. Reported yield 175 gpm. Owners well #3. PWS ID #0610007C.
						S	6	825	890				20.00	hp		
						C	6	890	922							
1947706	Denny Dodd	331659	971245	08/21/1970	551	C	7	0	17	218PLXY	720	1 measurement	S	E	H	Cemented from 542 ft. to surface. Gun-perforated. Pump set at 360 ft. Drawdown 31 ft. pumping 15 gpm when drilled.
						C	6	0	470			1970	1.50	hp		
						S	6	470	480			-200				
						C	6	480	542							
1947707	City of Krum Well #1	331546	971424	04/04/1979	900	C	7	0	852	218TWMT	739	2 measurements	S	E	P	Cemented from 852 ft. to surface. Casing slotted. Gravel packed. Owners well #1. PWS ID #0610007A.
						S	3	850	900			1979 to 2007				
												MIN -200 MAX -200				
1947708	City of Krum Well #5	331551	971350	07/07/1986	923	C	10	0	726	218TWMT	727		N		G	Screened and gravel packed. Well plugged. Owners well #5. PWS ID #0610007E.
						C	3	738	822							
						S	3	822	895							
						C	3	895	923							
1947709	City of Krum Well #4	331552	971408	02/03/1982	558					218PLXY	713		S	E	P	Owners well #4. PWS ID #0610007D.
													15.00	hp		
1947710	City of Krum Well #6	331542	971346	03/15/1997	930	C	9	0	800	218TWMT	716	1 measurement	S	E	P	Owners well #6. Measured yield 155 GPM with 108 feet drawdown after pumping 40 hours in 1997. Gravel packed. Cemented from 0 to 800 feet PWS ID #0610007F.
						C	4	720	800			1997				
						S	4	800	836			-487				
						C	4	836	844							
						S	4	844	908							
						C	4	908	930							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1947801	Robert Harrison	331519	971158	01/27/1964	615	C	4		218PLXY	715	44 measurements 1970 to 2012 MIN -454.55 MAX -127.7		S	E P 1.50 hp	Cemented. Gravel packed. Pump set at 318 ft. Water-level observation well.
1947802	Sunpower Truck Stop Well #1	331549	971045	10/10/1966	485	C	7	0 22	218PLXY	692	1 measurement 1966 -205		S	E N 3.00 hp	Cemented from 22 ft. to surface. Open hole filled with gravel from 466 to 485 ft. Drawdown 145 ft. after 24 hrs pumping 20 gpm. Owners well #1. PWS ID #0610239A. Well originally owned by Skelly Truck Stop.
1947901	City of Denton Well #12	331516	970756	05/20/1953	1200	C	20	0 616	218TWMT	678	6 measurements 1953 to 2006 MIN -336.46 MAX -199		N	G	Cemented from 616 ft to surface. Underreamed, screened and gravel packed. Pump set at 600 ft. Draw-down 300 ft. after 48 hrs. pumping 600 gpm on July 29, 1953 and 269.5 ft. pumping 888 gpm on July 18, 1960. Measured yield 641 gpm in Sept., 1956. Aquifer test data in TWDB R-98. Well plugged on March 2 2006. Aquifer test data in TWDB files. Plugging report tracking #30908 & 30909. Owners well #12. PWS ID #0610002H.
						C	14	500 750							
						C	10	750 770							
						S	10	770 780							
						C	10	780 852							
						S	10	852 872							
						C	10	872 877							
						S	10	877 882							
						C	10	882 915							
						S	10	915 955							
						C	10	955 975							
						S	10	975 1140							
						C	10	1140 1174							
						S	10	1174 1184							
						C	10	1184 1200							
1947902	H.L. Hunt W.E. George No.1	331548	970746	12/04/1947	3923				NOT-APPL	677			N	U	Oil test. E-log No. Q-34.
1947903	South Fork MHP Well #1	331609	970734	08/00/1972	1062	C	10	0 20	218TWMT	627			S	E P	Cemented from 954 ft. to surface. Screened and gravel packed. Pump set at 550 ft. Owners well #1. PWS ID #0610011A.
						C	7	0 954							
						S	3	952 964							
						C	3	964 974							
						S	3	974 984							
						C	3	984 1016							
						S	3	1016 1042							
						C	3	1042 1062							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1947904	South Fork MHP Well #2	331609	970734	08/00/1972	1061	C	10	0	20	218TWMT	627		S	E	P		Cemented from 594 ft. to surface. Screened and gravel packed. Pump set at 556 ft. Owners well #2. PWS ID #0610011B.
						C	7	0	954								
						S	3	954	964								
						C	3	964	974								
						S	3	974	984								
						C	3	984	1018								
						S	3	1018	1044								
						C	3	1044	1061								
1947905	G. Stockard	331717	970750	11/20/1970	982	C	8	0	20	218TWMT	602	1 measurement 1970 -150	S	E	H	5.00 hp	Cemented from 954 ft. to surface. Gun-perforated at 911 to 922 and 930 to 932 ft. Screen set at 954 to 978 ft. Pump set at 400 ft. Pumping level 325 ft. at 30 gpm when drilled.
						C	5	0	911								
						S	5	911	922								
						C	5	922	930								
						S	5	930	932								
						C	5	932	954								
						C	3	870	954								
						S	3	954	978								
						C	3	978	982								
1948101	L.P. Enlow	332032	970617		350					218PLXY	702	15 measurements 1970 to 1985 MIN -263.3 MAX -211.87	P	W	S	Former water-level observation well.	
1948102	Tom P. Lovell et al John Schertz No.1	332041	970547	04/05/1950	1914					NOT-APPL	650		N		U	Oil test. E-log No. Q-35.	
1948103	Green Springs WSC Well #1	332027	970713	04/25/1968	1283	C	10	0	26	218TWMT	684	3 measurements 1968 to 1977 MIN -330 MAX -230	S	E	P	20.00 hp	Cemented from 1226 ft. to surface. Screened and gravel packed. Pump set at 472 ft. Reported yield 100 gpm. Drawdown 30 ft. after 12 hrs. pumping 120 gpm on 4/29/68. Pumping level 260 ft. Specific capacity 4.0 GPM/ft. Pumping level 310 ft. on July 5, 1986 and 380 ft. on Nov. 26, 1975. Owners well #1. PWS ID #0610026A.
						C	8	0	1226								
						C	4	1121	1226								
						S	4	1226	1268								
						C	4	1268	1283								
1948104	Terrace Acres WSC Well #1	332141	970713	07/11/1972	446	C	7	0	430	218PLXY	678	1 measurement 1972 -200	S	E	P	3.00 hp	Open hole completion. Hole filled with gravel from 430 to 446 ft. Pump set at 315 ft. Owners well #1. PWS ID #0610094A.
							430	446									

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1948106	Green Springs Water Supply Corp.	332046	970526	10/06/1981	1344	C	8	0	1240	218TWMT	671	2 measurements	S	E	P	Cemented from 0 to 1240 feet. Gravel packed from 1240 to 1334 ft. Yield 120 gpm. Reported drawdown 20 feet after pumping 24 hr. 10/6/1981 Pumping level 380 feet. Specific capacity 6.0 GPM/ft. Owners well #2. PWS ID #0610026B.
						S	4	1240	1334			1981 to 2007 MIN -360 MAX -360				
1948107	Monarch Utilities, LP Ponderosa Add.-Well #2	332017	970712	10/08/1999	1040	C	6	0	940	218TWMT	681	1 measurement	S	E	P	Owner's Ponderosa well #1. Measured yield 100 GPM with 150 feet draw-down after pumping 6 hours in 1999. Specific capacity 0.67 GPM/ft. Gravel packed 12 1/4" hole from 750 to 1040 feet. Cemented from 0 to 750 feet. Pump set at 735 feet. PWS ID #0610175B. Well originally owned by Tecon Water Company.
						S	6	940	1040			1999 -480				
1948108	Terraced Acres WSC Well #2	332140	970713	09/03/1982	1022					218TWMT	678		U		P	Owners well #2. PWS ID #0610094B.
1948109	Monarch Utilities, LP Ponderosa Add.-Well #1	332016	970712	01/12/1984	445					218PLXY	676		U		P	Owners Ponderosa Addition well #1. PWS ID #0610175A. Well originally owned by Tecon Water Company.
1948110	Brittany Hill Water Association, Inc. (#1)	332023	970548	07/11/1984	741	C	6	0	708	218PLXY	671		S 5.0	E hp	P	Owners well #1. PWS ID #0610181A. Cemented from 0 to 708 feet.
1948111	Brittany Hill Water Association, Inc. (#2)	332023	970548	07/14/1984	698	C	6	0	675	218PLXY	671		S	E	P	Owners well #2. PWS ID #0610181B. Cemented from 0 to 675.
1948112	Cripple Creek Addition Water	332020	970627	08/00/1986	624	C	5	0	594	218PLXY	662		S	E	P	Owners well #1. PWS ID #0610187A. Cemented from 0 to 594 feet. Well is gravel packed.
							7	594	624							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1948113	Terra Southwest, Inc. Hilltop Estates (#1)	332036	970613	00/00/0000	700				218PLXY	704		U	P	Owners Hilltop Estates well #1. PWS ID #0610199A.
1948114	Terra Southwest, Inc. Hilltop Estates (#2)	332049	970614	07/18/1984	666	C 6 0 642			218PLXY	688		S	E P	Owners Hilltop Estates well #2. PWS ID #0610199B. Cemented from 0 to 642 feet.
1948115	Lakeview Water Coop. Well #1	332051	970514	10/07/1984	686	C 6 0 670			218ALRS	681		S	E P	Owners well #1. PWS ID #0610232A. Cemented from 0 to 670 feet.
1948301	Betty Shelley	332118	970006	09/09/1967	1352	C 8 0 85			218TWMT	683	1 measurement	S	E H	Cemented from 1352 ft. to surface.
						C 6 0 1277					1967	3.00 hp		Gun-perforated. Pump set at 365 ft.
						S 6 1277 1284					-200			
						C 6 1284 1322								
						S 6 1322 1327								
						C 6 1327 1352								
1948302	TPWD Ray Roberts Lake SP	332244	970133	01/00/1990	1346	C 20 0 34			218TWMT	722		S	E P	Cemented from 0 to 1165feet. Under-reamed 18 inches and gravel packed from 1165 to 1345 feet. Owners Isle du Bois Park Unit. PWS ID #0610206A.
						C 13 0 1165								
						C 7 1065 1175								
						S 7 1175 1230								
						C 6 1230 1250								
						S 6 1250 1272								
						C 6 1272 1280								
						S 6 1280 1332								
						C 6 1332 1346								
1948303	USACE	332141	970142	04/22/1989	905	C			218PLXY	684	1 measurement	S	E P	Owners Sam Garrett Memorial Park (Overlook Well). PWS ID #0610215A. Reported yield 50 GPM with 112 feet drawdown after pumping 36 hours in 1989. Specific capacity 0.45 GPM/ft. Pumping level 433 feet. Pump set at 589 feet. Cemented from 0 to 730 feet. Gravel packed from 730 to 905 feet.
											1989			
											-321			

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks		
1948401	Bolivar WSC	331847	970504	01/21/1985	1419	C	8	0	1250	218ALRS	652		S	E	P	Cemented from 1250 ft. to surface.	
						C	4	1150	1270							Owners Green Valley 11-A well. PWS	
						S	4	1270	1385							ID #0610049K.	
						C	4	1385	1419								
1948402	Bolivar WSC	331847	970503	02/13/1999	680	C	6	0	580	218PLXY	653	1 measurement	S	E	P	Owners Green Valley well 11-B. PWS	
						S	6	580	660			1999				ID #0610049Q. Reported yield 110	
						C	6	660	680			-435				GPM with 25 feet drawdown after	
	Geen Valley #11-B															pumping 12 hours in 1999. Specific	
																capacity 4.4 GPM/ft. Pumping level	
																460 feet. Pump set at 651 feet.	
																Cemented from 0 to 490 feet. Gravel	
																packed from 490 to 680 feet.	
1948501	Three V's Ranch	331837	970308	06/12/1973	641	C	4	0	492	218PLXY	580	24 measurements	S	E	H	Cemented from 492 ft. to surface.	
							C	2	457			449				1973 to 2004	Mill slotted screen. Gravel packed.
							S	2	449			519				MIN -377 MAX -145	Drawdown 75 ft. after 12 hrs.
							C	2	519			557					pumping 20 gpm when drilled. Water-
							S	2	557			577					level observation well.
							C	2	577			587					
							S	2	587			607					
							C	2	607			641					
1948701	Oak Bend Homeowners WS (Well #1)	331520	970518	04/00/1980	666	C	10	0	20	218PLXY	651		S	E	P	Cemented from 616 ft. to surface.	
							C	6	0							615	Screened and gravel packed.
							C	4	584							616	
							S	4	616							626	
							C	4	626							630	
							S	4	630							656	
							C	4	656							666	
1948702	Oak Bend Homeowners WS (Well #2)	331520	970517	02/13/1989	1138	C	7	0	1066	218TWMT	650	1 measurement	S	E	P	Cemented from 1066 ft. to surface.	
							C	3	962			1067				1989	Mill slotted. Pump set at 660 ft.
							S	3	1067			1088				-540	Drawdown 60 ft. after 8 hrs.
							C	3	1088			1115					pumping 130 gpm on Jan. 20, 1989.
							S	3	1115			1136					Pumping level 600 ft. Specific
															capacity 2.17 GPM/ft. Owners well		
																#2. PWS ID #0610167A.	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power	Use	Remarks
1948703	Silver Dome MHP Well #1	331509	970504		680					218PLXY	643			U	P		Owners well #1. PWS ID #0610060A.
1948704	Silver Dome MHP Well #2	331510	970504	02/02/1976	705					218PLXY	642			U	P		Owners well #2. PWS ID #0610060B.
1948705	Silver Dome MHP Well #3	331509	970504	00/00/1983	800					218PLXY	643			U	P		Owners well #3. PWS ID #0610060C.
1948706	Silver Dome MHP Well #4	331509	970501	07/00/1986	783	C 6 0 770 S 6 770 783				218TWM	639	1 measurement 1986 -440		S	E	P	Cemented from 0 to 770 feet. Drawdown 40 feet. Pumping level 480 feet. Static level 440 feet. Owners well #4. PWS ID #0610060D.
1948707	Aqua Texas, Inc. Woodland Hills WS	331550	970548	00/00/1964	690					218PLXY	661			U	P		Owners Woodland Hills Water Supply. PWS ID #0610084A.
1948708	Forest Hill #2 WSC Well #1 (Middle)	331530	970515		800					218PLXY	653			U	P		Owners well #1 (Middle). PWS ID #0610119A.
1948709	Forest Hill #2 WSC Well #2 (North)	331531	970516	06/02/1976	730	C 5 0 710 S 5 710 730				218PLXY	653	1 measurement 1976 -280		S	E	P	Owners well #2 (North). PWS ID #0610119B. Estimated yield 25 GPM. Pump set at 483 feet. Cemented from 0 to 650 feet. Gravel packed from 650 to 730 feet.
1948710	Forest Hill #2 WSC Well #3 (South)	331530	970515	09/00/1992	1149					218TWM	653			U	P		Owners well #3 (South). PWS ID #0610119C.
1948801	Glittenberg	331516	970310	07/30/1971	712	C 8 0 35 C 6 0 664 S 6 664 672 C 6 672 676 S 6 676 680 C 6 680 712				218PLXY	550	1 measurement 1971 -190		S	E	D	Cemented from 712 ft. to surface. Gun perforated. Pump set at 384 ft. Drawdown 41 ft. at 12 gpm when drilled.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
1948901	Blackrock WSC Well #3	331657	970005	11/16/2000	1503	C	9	0	1278	218TWMT	684		S	E	P	Owner's #3 well. 12 3/4" hole gravel packed from 1270 to 1503 feet. Cemented from 0 to 1278 feet. Owners well #3. PWS ID #0610040C.
						C	5	1152	1284							
						S	5	1284	1316							
						C	5	1316	1358							
						S	5	1358	1400							
						C	5	1400	1463							
						S	5	1463	1495							
						C	5	1495	1503							
1954101	Russell & Russell Cleo Yates No.1	331239	972212	03/19/1950	2503					NOT-APPL	680		N		U	Oil test. E-log No. Q-36.
1954102	Spring Hill Water Sys. Well #1	331410	972126	06/20/1997	406	C	7	0	300	218PLXY	801	1 measurement	S	E	P	Measured yield 60 GPM with 140 feet drawdown after pumping 36 hours in 1997. Gravel packed from 270 to 406 feet. Cemented from 0 to 270 feet. Specific capacity 0.43 GPM/ft. Pumping level 340 feet. Pump set at 374 feet. Owners well #1. PWS ID #0610220A.
						S	7	300	386			1997				
						C	7	386	406			-200				
1954201	A.B. Burel Jr.	331445	971946	07/00/1970	477	C	8	0	10	218PLXY	838	1 measurement	S	E	D	Casing perforated. Pump set at 400 ft.
						C	6	0	414			1970	2.00 hp			
						C	6	414	418			-240				
						C	6	418	441							
						C	6	441	450							
						C	6	450	477							
1954202	Johovah's Witnessess	331425	971754	11/15/1988	1028	C	6	0	954	218TWMT	781	1 measurement	S	E	T	Cemented from 954 ft. to surface. Gravel packed from 876 to 1028 ft. Pump set at 500 ft. Reported yield 25 gpm.
								954	1028			1988				
												-450				
1954203	Aqua Texas, Inc. Sunny Ranches-Well #1	331318	971907	11/30/1997	471	C	7	0	310	218PLXY	803	1 measurement	S	E	P	Reported yield 20 GPM with 5 feet drawdown after pumping 3 hours in 1997. Gravel packed from 290 to 471 feet. Cemented from 0 to 290 feet. Owners Sunny Ranches well #1. PWS ID #0610229A. Well originally owned by H2M Water Utilities Services.
						S	7	310	460			1997				
						C	7	460	471			-340				

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1954204	Stone Valley Farms Well #1	331313	971903	07/14/2001	515	C	7	0	240	218ALRS	800	1 measurement 2001 -230	S	E	P	Owner's Stone Valley Well #1. Measured yield 35 GPM with 20 feet drawdown after pumping 4 hours in 2001. Specific capacity 1.75 GPM/ft Gravel packed from 200 to 515 feet. PWS ID #0610236B.	
						S	7	240	260								
						C	7	260	300								
						S	7	300	320								
						C	7	320	405								
						S	7	405	425								
						C	7	425	515								
1954205	Stone Valley Farms Well #2	331313	971903	09/14/2001	1030	C	7	0	790	218TWMT	800	1 measurement 2001 -650	S	E	P	Owner's Stone Valley Farms Well #2. Measured yield 40 GPM with 10 feet drawdown after pumping 6 hours in 2001. Specific capacity 4 GPM/ft. Gravel packed from 780 to 1030 feet Cemented from 0 to 780 feet. Pump set at 800 feet. PWS ID #0610236A.	
						S	7	790	830								
						C	7	830	850								
						S	7	850	890								
						C	7	890	910								
						S	7	910	940								
						C	7	940	980								
S	7	980	1030														
1954206	Aqua Texas, Inc. Ponder Acres WS (#1)	331349	971914		550					218PLXY	815		U		P	Owners Ponder Acres Water System well #1. PWS ID #0610201A.	
1954207	Aqua Texas, Inc. Ponder Acres WS (#2)	331350	971914		550					218PLXY	815		U		P	Owners Ponder Acres Water System well #2. PWS ID #0610201B.	
1954208	Aqua Texas, Inc. Cinnamon Ridge	331249	971940	11/15/2002	525					218PLXY	827		U		P	Owners Cinnamon Ridge (Drop M Est. well #1). PWS ID #0610209C. TCEQ reports well is not used for public supply.	
1954209	Aqua Texas, Inc. Cinnamon Ridge	331249	971939	01/02/2003	1025	C	7	0	810	218TWMT	827	1 measurement 2003 -780	S	E	P	Owners Cinnamon Ridge (Drop M Est. well #2). Estimated yield 60 GPM. Pump set at 844 feet. Cemented from 0 to 750 feet. Gravel packed from 750 to 1025 feet. TCEQ reports well is not used for public supply.	
						S	7	810	830								
						C	7	830	890								
						S	7	890	910								
						C	7	910	950								
						S	7	950	990								
C	7	990	1025														

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
1954301	H2M Water Systems	331256	971652	07/17/1997	475	C	7	0	310	218PLXY	734	1 measurement	S	E	P	Reported yield 20 GPM with 5 feet drawdown after pumping 3 hours in 1997. Gravel packed from 290 to 475 feet. Cemented from 0 to 290 feet. Owners Old Stony Estates well #1. PWS ID #0610224A.
	S					7	310	460	1997							
	C					7	460	475	-340							
1954401	Aqua Texas, Inc. (Hill Country Way Est.-#1	331103	972006	05/17/1998	405	C	7	0	305	218ALRS	792	1 measurement	S	E	P	Reported yield 20 GPM with 5 feet drawdown after pumping 2 hours in 1998. Specific capacity 4 GPM/ft. Gravel packed from 300 to 405 feet. Cemented from 0 to 300 feet. Pump set at 357 feet. Owners Hill Country Way Estates well #1. PWS ID #0610230A. Well originally owned by H2M Water Systems, Inc.
	S					7	305	405	1998			-280				
1954402	Aqua Texas, Inc. Cinnamon Ridge	331214	972003	06/25/1990	400	C	8	0	15	218PLXY	821	1 measurement	U		P	Owners well #1. PWS ID #0610209A. Estimated yield 25 GPM. Cemented from 0 to 200 feet. Gravel packed from 200 to 400 feet. Well originally owned by H2M Water Utility Company.
						C	6	0	340			1990				
						S	6	340	390			-250				
						C	6	390	400							
1954501	H2M Water Utility Co. Bois D'Arc Acres	331215	972000	07/07/1990	400	C	8	0	15	218PLXY	818	1 measurement	S	E	P	Cemented from 200 ft. to surface. Casing slotted. Gravel packed from 200 to 400 ft.
						C	6	0	340			1990				
						S	6	340	390			-250				
						C	6	390	400							
1954502	City of Ponder Well #5	331212	971748	04/06/2001	955					218TWMT	758		U		P	Owners well #5. PWS ID #0610039E.
1954503	Aqua Texas, Inc. Cinnamon Ridge	331209	971949	02/18/2002	420					218PLXY	811		U		P	Owners well #2. PWS ID #0610209B.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1954504	Ponderosa Ranch Well #1	331028	971951	07/26/1999	903	C	7	0	793	218TWMT	762	1 measurement	S	E	P	Owners well #1. PWS ID #0610233A. Estimated yield 20 GPM. Pump set at 800 feet. Cemented from 0 to 780 feet. Gravel packed from 785 to 903 feet.	
						S	7	793	893			1999					
						C	7	893	903			-428					
1954601	City of Ponder Old well #1	331100	971707	00/00/1935	447	C	6			218PLXY	732	3 measurements	N		G	Casing slotted. Reported yield 26 gpm. Owners old well #1. PWS ID #0610039. Well most likely plugged.	
												1935 to 1960					
												MIN -160 MAX -70					
1954602	City of Ponder Well #2	331059	971707	00/00/1950	449					218PLXY	732		N		G	Reported yield 11 gpm. Owners well #2. PWS ID #0610039B. Plugged PS well.	
1954603	City of Ponder Well #1	331102	971709	07/12/1969	980	C	10	0	14	218TWMT	733	52 measurements	S	E	P	Drilled to 1058 ft. and plugged back to 980 ft. Cemented from 1056 ft. to surface. Gun-perforated. Pump set at 777 ft. Owners well #1. PWS ID #0610039A. Current water level observation well.	
						C	7	0	905			1969 to 2012	20.00	hp			
						S	7	905	915			MIN -714 MAX -302					
						C	7	915	934								
						S	7	934	944								
						C	7	944	950								
						S	7	950	970								
						C	7	970	1056								
1954604	City of Ponder Well #3	331101	971709	00/00/1982	640	C	7	0	640	218PLXY	733	3 measurements	S	E	P	Cemented from 340 ft. to surface. Casing perforated. Reported yield 50 gpm. Pump at 480 feet. Owners well #3. PWS ID #0610039C.	
						S	7	370	640			1982 to 1996	15.00	hp			
												MIN -540 MAX -262					
1954605	City of Ponder Well #4	331022	971656	06/03/1987	1040	C	9	0	884	218TWMT	746	17 measurements	S	E	P	Cemented from 884 ft. to surface. Screened and gravel packed. Pump at 737 feet. Reported 150 gpm in 1987. Owners well #4. PWS ID #0610039D. Current water level ob-	
						C	5	770	904			1996 to 2012					serva-
						S	5	904	961			MIN -681 MAX -540					tion
						C	5	961	997								well.
						S	5	997	1012								
						C	5	1012	1040								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1954606	City of Ponder Well #6	331022	971655	03/17/2008	505	C	9	0	356	218PLXY	746	1 measurement		S	E	P	Gravel packed from 315 to 505 ft. Jetted yield 25 GPM with 130 feet drawdown after 12 hours. Jetted water level 466 feet. Pump set at 486 feet. Cemented from 0 to 300 feet.
						S	9	356	500			2008					
						C	9	500	505			-336					
1954801	Longhorn Meadows Addition (Well #2)	330831	971804	09/10/1996	432	C	7	0	350	218PLXY	722	1 measurement		S	E	P	Reported yield 20 GPM with 20 feet drawdown after pumping 2 hours in 1996. Gravel packed from 350 to 432 feet. Cemented from 0 to 340 feet. Owners well #2. PWS ID #0610217B.
						S	7	350	432			1996					
												-332					
1954802	Longhorn Meadows Addition (Well #3)	330831	971804	10/19/2001	1040	C	9	0	950	218TWMT	721	1 measurement		S	E	P	Owners well #3. PWS ID #0610217C. Reported yield 185 GPM with 74 feet drawdown after pumping 36 hours in 2001. Specific capacity 2.5 GPM/ft. Pumping level 604 feet. Pump set at 798 feet. Cemented from 0 to 750 feet. Gravel packed from 750 to 1040 feet.
						S	9	950	980			2001					
						C	9	980	1000			-530					
						S	9	1000	1040								
1954803	Longhorn Meadows Addition (Well #1)	330831	971804		430					218PLXY	722			U		U	Owners well #1. PWS ID #0610217A. TCEQ reports well was used as a PS well.
1954804	Ponder Enterprises Inc Double Rock Est. (#1)	330751	971803	05/00/1991	650	C	5	0	310	218PLXY	678			S	E	P	Owners well #1. PWS ID #0610223A. Estimated yield 10 GPM. Pump set at 336 feet. Cemented from 0 to 240 feet. Gravel packed from 240 to 650 feet. Used to be known as Meadow Ranch Water System.
						S	5	310	650					1.5	hp		
1954805	Ponder Enterprises Inc Double Rock Est. (#2)	330751	971803	05/00/1991	650	C	5	0	470	218PLXY	677	1 measurement		S	E	P	Owners well #2. PWS ID #0610223B. Estimated yield 28 GPM. Pump set at 504 feet. Cemented from 0 to 240 feet. Gravel packed from 240 to 650 feet. Used to be known as Meadow Ranch Water System.
						S	5	470	560			1991		5	hp		
						C	5	560	605			-260					
						S	5	605	650								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1954901	Charlie Howard	330948	971618	10/15/1969	450	C	7			218PLXY	722	18 measurements 1969 to 1988 MIN -348.1 MAX -200		S	E P	Cemented from 420 ft. to surface. Gravel packed.
1954902	Wayne Simmons	330918	971601	10/10/1975	456	C	8	0	18	218PLXY	700	1 measurement 1975 -238		S	E H	Cemented from 409 ft. to surface. Casing slotted. Pump set at 337 ft.
						C	6	0	409							
						C	4	397	418							
						S	4	418	451							
						C	4	451	456							
1954903	Fay Lesley	330737	971654	02/00/1975	440	C	6	0	80	218PLXY	700	2 measurements 1978 to 1983 MIN -269.23 MAX -223.98		S	E H	Cemented from 220 to 190 ft.
						C	4	0	440						1.50 hp	
1954904	East Ponder Estates Well #1	330930	971506	01/02/1981	650					218PLXY	730			U	P	Owners well #1. PWS ID #0610161A.
1954905	East Ponder Estates Well #2	330931	971506		1300					218TWMT	729			U	P	Owners well #2. PWS ID #0610161B.
1954906	Double Rock Estates Ponder Enterprises	330926	971622	11/00/1984	420					218PLXY	713			U	P	Owners Double Rock Estates well #1. PWS ID #0610179A.
1955101	Radecke Rd. Water Sys. Vernon Ringham	331441	971400	03/14/1988	493	C	6	0	454	218PLXY	711	1 measurement 1988 -280		S	E P	Cemented from 454 ft. to surface. Mill slotted. Pump set at 420 ft. Owners well #1. PWS ID #0610234A.
						S	6	454	493							
1955102	Denton Estates MHP Well #1	331407	971251		650					218PLXY	665			S	E P	Owners well #1. PWS ID #0610016A.
1955103	Spring Hill Estates Well #1	331400	971445	06/01/1997	500	C	7	0	410	218PLXY	709	1 measurement 1997 -350		S	E P	Measured yield 80 GPM with 40 feet drawdown after pumping 36 hours in 1997. Gravel packed from 380 to 500 feet. Cemented from 0 to 380 feet. Specific capacity 2.0 GPM/ft. Pump- ing level 390 feet. Pump set at 462 feet. Owners well #1. PWS ID #0610218A.
						S	7	410	490							
						C	7	490	500							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1955104	Denton Estates MHP Well #2	331407	971252		700				218PLXY	663		U	P	Owners well #2. PWS ID #0610016B.
1955201	Selwyn School Well #1	331344	971051	07/20/1961	593	C 8 0 21			218PLXY	710	3 measurements 1961 to 1983 MIN -285.7 MAX -166.07	S 2.00 hp	E U	Owners well #1. PWS ID #0610075A. Pump set at 525 feet. TCEQ reports well is abandoned.
1955202	Ranch Estates	331413	971124	03/14/1962	1052	C 12 0 13			218TWMT	680		T 25.00 hp	E P	Cemented from 976 ft. to surface. Pump set at 500 ft. Reported pumping level 370 ft. in 1962.
1955203	Hawkins Water System Well #1	331442	971222			C 8 0 976				682		U	P	Owners well #1. PWS ID #0610122A.
1955301	City of Denton Well #7	331350	970843	12/22/1944	1148	C 20 0 12			218TWMT	663	3 measurements 1956 to 2006 MIN -460 MAX -288.03	N	G	Cemented from 12 ft. to surface. Casing torch slotted. Pump set at 650 ft. Measured yield 450 gpm in Nov., 1944 and 359 gpm in Sept., 1956. Well plugged March 7,2006. Plugging report tracking #30911. Owners well #7. PWS ID #0610002C.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
1955302	City of Denton Well #6	331256	970942	10/16/1944	1333	C	20	0	22	218TRNT	697	5 measurements		N	G	Screened at 16 intervals between 530 and 1016 ft. totaling 210 ft. Gravel packed. Measured yield 185 gpm in Sept., 1956. Pumping level 536 ft. at 343 gpm on July 26, 1951. Plugged PS well in 1996. Owners well #6. PWS ID #0610002J.	
						C	16	0	520			1951 to 2006					
						C	10	414	530			MIN -392 MAX -257					
						S	10	530	550								
						S	10	570	590								
						S	10	606	616								
						S	10	624	634								
						S	10	665	670								
						S	10	695	710								
						S	10	727	732								
						S	10	755	765								
						S	10	793	803								
						S	10	836	846								
						S	10	853	863								
						S	10	890	905								
						S	10	918	943								
						S	10	958	963								
						S	10	970	990								
						S	10	1006	1016								
1955303	City of Denton Well #3	331249	970753	00/00/1926	1160	C	10	0	1000	218TWMT	638	1 measurement		T	E	U	Pump set at 690 ft. Measured yield 300 gpm in Sept., 1956. Owners well #3. PWS ID #0610002K. Abandoned P well.
						C	8	900	1957 -416								
1955304	City of Denton Well #4	331305	970743	00/00/1934	1134	C	14	0	700	218TWMT	612	1 measurement		N	G	Pump set at 635 ft. Measured yield 322 gpm in Sept., 1956 and 400 gpm in Feb. 1944. Pumping level 527 ft. on Aug. 14, 1957. Plugged PS well in 1996. Owners well #4. PWS ID #0610002L.	
						C	10	700	1000			1953					
						C	7	984	1134			-324					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1955305	City of Denton Well #5	331406	970735	05/13/1940	1132	C	12	0	58	218TWMT	681	4 measurements 1948 to 2006 MIN -400 MAX -170	N	G	Cemented from 784 ft. to surface. Casing perforated. Pump set at 610 ft. Measured yield 414 gpm in Sept. 1956 and 286 gpm in Feb. 1944. Pumping level 585 ft. on Oct. 24, 1956. Aquifer test data in TWDB R-98. Plugged PS well in 1993. No test data in TWDB files. Owners well #5. PWS ID #0610002B.	
						C	10	0	784							
						C	8	754	1054							
						C	6	1020	1029							
						S	6	1029	1127							
						C	6	1127	1132							
1955306	City of Denton West Well	331238	970912	00/00/1930	1374	C	20	0	77	218TWMT	705	1 measurement 2006	N	G	Salty water. Plugged back from 1374 ft. Casing perforated. Reported yield 1100 gpm in 1931. Production reduced to 200 gpm after plugging back. Water still salty. Plugged PS well. Owners west well. PWS ID #0610002M.	
						C	16	0	880							
						C	12	797	1058							
						S	12	1058	1156							
						C	12	1156	1194							
1955307	City of Denton Old #1	331251	970740	00/00/1937	1142	C	8			218TWMT	621	1 measurement 2006	N	G	Casing perforated. Measured yield 137 gpm in 1944. Well plugged in 1946. Owners old #1 well. PWS ID #0610002N.	
						C	6		980							
						S	6	980	1140							
						C	6	1140	1142							
1955308	City of Denton Old #2	331251	970739	00/00/1937	1140	C	6			218TWMT	621	1 measurement 2006	N	G	Measured yield 138 gpm in 1944. Plugged and abandoned. Owners old #2 well. PWS ID #0610002O.	
1955309	City of Denton Old #3	331332	970758	00/00/1939	1195	C	10	0		218TWMT	642	3 measurements 1944 to 2006 MIN -416 MAX -200	N	G	Casing perforated. Measured yield 486 gpm in 1944. Drawdown 200 ft. while pumping 490 gpm in 1939. Plugged and abandoned. Owners old #3 well. PWS ID #0610002P.	
						C	8		1045							
						S	8	1045	1195							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1955310	City of Denton Well #11	331350	970842	03/15/1952	1009	C	26	0	14	218TPPX	661	2 measurements 1952 to 2006 MIN -260 MAX -260		N	G	Cemented from 600 ft. to surface.
						C	20	0	600							Screened. Pump set at 550 ft. Draw-
						C	10	495	600							down 240 ft. after 72 hrs. pumping
						S	10	600	722							160 gpm in Mar., 1952. Pumping
						C	10	722	797							level 500 ft. Well plugged March 6,
						C	8	797	800							2006. Plugging report tracking
						S	8	800	875							#30910. Owners well #11. PWS ID
						C	8	875	1009							#0610002G.
1955311	City of Denton Civil Defence Well	331301	970746	04/28/1969	752	C	8	0	30	218PLXY	621	1 measurement 1969 -230		N	G	Screened and gravel packed. Pump
						C	2	728	752							set at 420 ft. Reported yield
1955312	Flow Hospital	331310	970849	02/15/1974	703	C	4			218PLXY	705			S	E	Cemented from 703 ft. to surface.
																N
1955501	City of Denton #1 Airport Well	331206	971134	03/06/1946	978	C	8	0	858	218TWMY	632	1 measurement 2006		N	G	Cemented from 858 ft. to surface.
						C	6	710								Screened. Pump set at 463 ft.
1955601	Whitson Food Products	331150	970817	02/20/1950	774	C	10	0	20	218PLXY	721			T	E	Casing perforated.
						C	6	0	680							30.00 hp
						C	4	656	672							
						S	4	672	770							
						C	4	770	774							
1955602	Acme Brick Co.	331133	970815	03/02/1943	753	C	4	0	648	218PLXY	685			N	G	Cemented from 648 ft. to surface.
						C	3	628	648							Plugged.
						S	3	648								
						C	3		753							
1955603	Acme Brick Co.	331136	970813	02/16/1956	836	C	10	0	58	218PLXY	700	1 measurement 1956 -230		T	E	Cemented from 698 ft. to surface.
						C	7	0	698							25.00 hp
						C	4	631	706							Screened and gravel packed. Pump
						S	4	706	776							set at 480 ft. Reported yield
						C	4	776	789							100 gpm.
						C	2	789	836							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1955604	City of Denton Test Hole	331207	970846	12/16/1952	1205					218TWMT	696	1 measurement 2006	N	G	Test hole. Plugged and abandoned. PWS ID #0610002Q.
1955605	North Texas St. Univ. Golf Course Well No.1	331217	970924	05/02/1945	619	C 10 0 575				218PLXY	720		N	U	Casing perforated.
						C 8 545 575									
						S 8 575 615									
						C 8 615 619									
1955606	North Texas St. Univ. Golf Course Well No.2	331206	970917	07/05/1972	1170	C 8 0 1010				218TWMT	680		S	E I	Cemented from 1010 ft. to surface.
						C 4 1000 1010							20.00 hp		Casing slotted. Gravel packed. Pump
						S 4 1010 1070									set at 660 ft. Measured yield 112
															gpm on Aug. 4, 1976.
1955607	Longhorn Scouts	331207	970916	03/22/1979	628	C 6 0 554				218PLXY	680	1 measurement	S	E	Cemented from 628 ft. to surface.
						S 6 554 562						1979			Pump set at 420 ft. Reported yield
						C 6 562 628						-340			12 gpm.
1955701	City of Denton Robson Well #1	330755	971425	06/29/1999	1250					218TWMT	744		U	I	Owners Robson well #1. PWS ID
															#0610002S.
1955702	City of Denton Robson Well #2	330836	971421	09/13/2000	1268					218TWMT	745		U	I	Owners Robson well #2. PWS ID
															#0610002T.
1955801	W.T. Smith	330821	971034	02/09/1970	591	C 8 0 29				218PLXY	655	1 measurement	S	E H	Cemented from 591 ft. to surface.
						C 6 0 546						1970	1.50 hp		Gun-perforated. Pump set at 428 ft.
						S 6 546 555						-308			Pumping level 331 ft. at 10 gpm on
						C 6 555 591									Feb. 9, 1970.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1955802	Argyle WSC Well #5-Country Club	330745	971038	08/00/1981	1130	C 8	0	1050		218TWMT	699		S	E P	Drilled to 1138 ft. Plugged with cement from 1130 to 1110 ft. Casing cemented from 1050 ft. to surface. Underreamed to 14 in. from 1050 to 1102 ft. Gravel packed from 1110 to 974 ft. Pump set at 800 ft. Drawdown 95 ft. after 25 hrs. pumping 195 gpm on Sept. 28, 1981. Specific capacity 2.05 GPM/ft. Aquifer test data in TWDB files. Owners well #5 (Country Club Road). PWS ID #0610019E.
						C 4	960	1062						50 hp	
						S 4	1062	1102							
						C 4	1102	1110							
1955901	Denton Country Club	330835	970947	08/18/1971	1119					218TWMT	600		S	E I	Driller reported 60 ft. of screen set. Cased and screened intervals not reported. Gravel packed. Pump set at 550 ft. Reported yield 180 gpm.
														25.00 hp	
1955902	Argyle WSC Well #6-Fincher Road	330742	970905	06/14/1988	1406	C 11	0	1065		218TWMT	621	1 measurement	S	E P	Cemented from 1065 ft. to surface. Screened and gravel packed. Pump set at 717 ft. Owners well #6 (Fincher Road). PWS ID #0610019F.
						C 7	970	1070				1988			
						S 7	1070	1112				-547			
						C 7	1112	1144							
						S 7	1144	1186							
						C 7	1186	1296							
						S 7	1296	1401							
						C 7	1401	1406							
1956101	City of Denton Well #8	331252	970642	05/29/1947	1214	C 12	0	1040		218TWMT	615	5 measurements	N	G	Casing torch slotted. Pump set at 610 ft. Measured yield 219 gpm in Sept. 1956. Reported to pump sand. Aquifer test data in TWDB R-98. Plugged PS well in 1993. No test data in TWDB files. Owners well #8. PWS ID #0610002D.
						C 10	1025	1082				1952 to 2006			
						S 10	1082	1214				MIN -455 MAX -149.5			

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1956102	City of Denton Well #9	331249	970546	05/19/1947	1212	C	13	0	1010	218TWMT	602	4 measurements		N	G	Cemented from 1010 ft. to surface.
						C	10	977	1953 to 2006			Casing torch slotted. Pump set at				
						S			MIN -333 MAX -150			660 ft. Measured yield 177 gpm in				
						C	10	1212				Sept., 1956. Pumping level 454 ft.				
																on Nov. 28, 1952. Plugged PS well
																in 1996. Owners well #9. PWS ID
																#0610002E.
1956103	City of Denton Well #10	331331	970632	04/26/1948	1202	C	20	0	35	218TWMT	641	3 measurements		N	G	Cemented from 35 ft. to surface.
						C	13	0	1055			1952 to 2006				Casing torch-slotted. Measured
						C	10	1027	MIN -384 MAX -181			yield 344 gpm in Sept., 1956.				
						S	10					Pumping level 421.5 ft. at 450 gpm				
						C	10	1202				on Dec. 1, 1951. Aquifer test data				
																in TWDB R-98. Plugged PS well in
																1996. No aquifer test data in TWDB
																files. Owners well #10. PWS ID
																#0610002F.
1956104	City of Denton Well #2	331455	970656	03/06/1953	1200	C	20	0	620	218TRNT	638	41 measurements		N	G	Cemented from 620 ft. to surface.
						C	14	500	624			1956 to 2006				Underreamed, screened and gravel
						S	14	624	634			MIN -592 MAX -155.6				packed. Pump set at 660 ft.
						C	14	634	665							Measured yield 613 gpm in Sept.
						S	14	665	700							1956. Historical observation well.
						C	14	700	708							Well plugged March 16,2006. Plugg-
						S	14	708	718							ing report tracking #30907. Owners
						C	10	718	751							well #2. PWS ID #0610002A.
						S	10	751	765							
						C	10	765	830							
						S	10	830	865							
						C	10	865	930							
						S	10	930	1100							
						C	10	1100	1112							
						S	10	1112	1142							
						C	10	1142	1200							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
1956105	Clay Moses	331402	970505	07/29/1970	734	C	4	0	657	218PLXY	588		S	E	H	Cemented from 734 ft. to surface. Gun perforated.
						S	4	657	661							
						C	4	661	683							
						S	4	683	687							
						C	4	687	712							
						S	4	712	715							
						C	4	715	730							
						S	4	730	734							
1956106	Moore Park Well #1	331358	970541	12/05/1960	630					218PLXY	592		U		U	Owners well #1. PWS ID #0610173A. TCEQ reports well was formerly used as a public supply well.
1956201	Capricorn Mobil Park	331405	970406	04/08/1971	725	C	4			218PLXY	597	1 measurement 1971 -230	S	E	P	Cemented from 712 ft. to surface. Gravel packed.
1956202	Edna Carter	331246	970459	04/03/1972	763	C	8	0	25	218PLXY	600	1 measurement 1972 -250	S	E	H	Cemented from 763 ft. to surface. Gun-perforated.
						C	6	0	713							
						S	6	713	720							
						C	6	720	727							
						S	6	727	730							
C	6	730	763													
1956203	Suzie Lane Water System (Well #1)	331304	970400	00/00/1977	740					218PLXY	562		U		U	Owners well #1. PWS ID #0610078A. Formerly used as a PS well.
1956204	Riviera MHP Well #1	331429	970409		736					218PLXY	585		U		P	Owners well #1. PWS ID #0610090A.
1956205	Vinson's Water System Well #2	331456	970421	03/08/1980	760					218PLXY	607		U		P	Owners well #2. PWS ID #0610154A.
1956206	Mullins MHP Well #1	331304	970353	04/00/1979	700					218PLXY	562		U		P	Owners well #1. PWS ID #0610195A. Cemented from 300 to 350 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1956207	Ash Grove Texas Denton Terminal	331452	970337	10/20/2006	740					218PLXY	580		U	P	Owners well #1. PWS ID #0610260A.
1956401	City of Denton Test Hole	331154	970702	01/29/1953	1217					218TWMT	685	1 measurement 2006	N	G	Test hole. Plugged and abandoned. PWS ID #0610002R.
1956402	United Parcel Service	331140	970545	08/08/1968	765	C 8 0 60				218PLXY	620	1 measurement 1968 -231	S 10.00 hp	E N	Screened and gravel packed. Pump set at 464 ft. Reported yield 54 gpm.
						C 6 60 660									
						C 3 600 664									
						S 3 664 685									
						C 3 685 700									
						S 3 700 710									
						C 3 710 765									
1956403	Floyd Halbert	331003	970643	12/28/1971	804	C 8 0 23				218PLXY	655	1 measurement 1971 -380	S 2.00 hp	E H	Cemented from 804 ft. to surface. Gun-perforated. Pump set at 480 ft.
						C 6 0 726									
						S 6 726 730									
						C 6 730 785									
						S 6 785 792									
						C 6 792 804									
1956404	Triangle MHP Well #1	331014	970645		1200					218TWMT	659		U	U	Owners well #1. PWS ID #0610072A. Well most likely plugged.
1956405	Mayhill MHP Well #1	331142	970504		680					218PLXY	610		N	U	Owners well #1. PWS ID #0610221A. Formerly used as a public supply well. Think well has been destroy- ed.
1956501	Standard Oil of Texas Calvin Gabbert No.1	331202	970455	12/03/1957	3940					NOT-APPL	584		N	U	Oil test. E-log No. Q-29.
1956502	Aqua Texas, Inc. Hidden Valley WS	331017	970251	09/22/1967	782	C 4 0 735				218PLXY	589		N	G	Cemented from 735 ft. to surface. Owners Hidden Valley Water System East old well #1. TCEQ reports well is plugged.
						735 782									

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1956503	David Morris	331109	970245	08/11/1946	762	C	7	0	158	218PLXY	570	1 measurement		S	E	U	Cemented from 158 ft. to surface. Reported pumps sand.
						C	5	0	679			1976					
						C	4	662	762			-281.09					
1956504	V.V. Water Co-Vacation Village Estates (#1)	331155	970308	00/00/1971	1185	C	4			218TWMT	593			N		G	Owners well #1. PWS ID #0610052A. TCEQ reports well is plugged.
1956505	V.V. Water Co-Vacation Village Estates (#2)	331154	970308	05/17/1976	1289	C	10	0	23	218TWMT	591	1 measurement		N		U	Cemented from 1186 ft. to surface. Underreamed, screened and gravel packed. Pump set at 550 ft. Reported pumps muddy water. Owners well #2. PWS ID #0610052B. Unused PS well.
						C	8	0	1186			1976					
						S	4	1186	1196			-300					
						C	4	1196	1207								
						S	4	1207	1212								
						C	4	1212	1223								
						S	4	1223	1244								
						C	4	1244	1248								
						S	4	1248	1253								
						C	4	1253	1258								
1956506	V.V. Water Co-Vacation Village Estates (#3)	331156	970307	10/01/1976	1292	C	10	0	26	218TWMT	297	1 measurement		S	E	P	Cemented from 1201 ft. to surface. Underreamed, screened and gravel packed. Pump set at 550 ft. Owners well #3. PWS ID #0610052C.
						C	8	0	1201			1976					
						C	4		1201			-330					
						S	4	1201	1222								
						C	4	1222	1231								
						S	4	1231	1246								
						C	4	1246	1252								
						S	4	1252	1283								
1956507	Aqua Texas, Inc. Hidden Valley WS	331016	970251	05/00/1981	830	C	8	0	10	218PLXY	599			S	E	P	Cemented from 724 ft. to surface. Gravel packed from 674 to 830 ft. Owners Hidden Valley Water System East new #1 well. PWS ID #0610099B.
						C	6	0	724								
						C	3	680	742								
						S	3	742	763								
						C	3	763	791								
						S	3	791	801								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1956508	Aqua Texas, Inc. Hidden Valley WS	331014	970311	11/24/1986	836	C 4 0 700	218PLXY	584	1 measurement	S	E	P	Cemented from 700 ft. to surface. Gravel packed from 836 to 700 ft. Reported drawdown 10 ft. after 6 hrs. pumping 30 gpm. Specific capacity 3.0 GPM/ft. Owners Hidden Valley Water System West #1 well. PWS ID #0610099C.		
						S 4 700 836			1986 -400						
1956509	Aqua Texas, Inc. Hidden Valley WS	331012	970311	12/06/1986	833	C 4 0 730	218PLXY	580	1 measurement	S	E	P	Cemented from 730 ft. to surface. Gravel packed from 730 to 833 ft. Owners Hidden Valley Water System West #2 well. PWS ID #0610099D.		
						S 4 730 833			1986 -400						
1956510	Aqua Texas, Inc. Hidden Valley WS	331009	970311	03/14/2004	870	C 7 0 715	218PLXY	576	1 measurement	S	E	P	Estimated yield 60 GPM. Cemented from 0 to 680 feet. Gravel packed from 680 to 870 ft.		
						S 7 715 756			2004						
						C 7 756 790			-600						
						S 7 790 832									
						C 7 832 870									
1956511	Denton Falls MHC Big Well	331212	970342	09/00/1968	1164		218TWMT	572		U		U	Owners Big Well. PWS ID #0610057A. May be a plugged PS well.		
1956512	Denton Falls MHC Little Well	331212	970344	05/31/1975	726		218PLXY	579		U		U	Owners Little Well. PWS ID #0610057B. May be a plugged PS well.		
1956513	Sherwood MHP Well #1	331012	970446		790		218PLXY	611		U		P	Owners well #1. PWS ID #0610061A.		
1956514	Sherwood MHP Well #2	331009	970448		790		218PLXY	603		U		P	Owners well #2. PWS ID #0610061B.		
1956515	Chaparral Estates Water System (Well #1)	331007	970337		930		218PLXY	582		U		U	Owners well #1. PWS ID #0610082A. TCEQ reports well was a former PS well. Well may be plugged.		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1956516	Aqua Texas, Inc. Hidden Valley WS	331015	970251	05/15/1987	834				218PLXY	600		U	P	Owners Hidden Valley Water System East #2 well. PWS ID #0610099F.
1956517	Swisher Road WSC Well #1	331029	970406	09/00/1968	758	C 5 0 742 6 742 758			218PLXY	603	1 measurement 1968 -200	U	U	Owners well #1. PWS ID #0610205A. Estimated yield 10 GPM. Pump set at 383 feet. Cemented from 0 to 742 feet. Well was originally owned by Powell Farm Water System. TCEQ reports well is a former PS well.
1956518	Green Tree Estates Well #1	331048	970402	04/14/1969	785				218PLXY	599		U	P	Owners well #1. PWS ID #0610225A.
1956601	Camp Copass Well #1	331107	970218	01/12/1971	792	C 4 0 700			218PLXY	543	2 measurements 1976 to 1999 MIN -300 MAX -17.6	S 3.00 hp	E P	Gravel packed. Pump set at 320 ft. Owners well #1. PWS ID #0610117A. Most southern well of 2.
1956602	Camp Copass	331059	970216	04/01/1976	60	C 8 0 45 S 8 45 60			212WDBN	530	21 measurements 1976 to 2012 MIN -17.6 MAX -5.75	S 7.50 hp	E I	Screened.
1956603	Camp Copass Well #2	331108	970218	05/20/2001	1240	C 5 0 1066 S 3 1066 1076 C 5 1076 1204 S 3 1204 1240			218TWMT	541	1 measurement 2001 -360	S 3.00 hp	E P	Owner's #2 well. Gravel packed. Cemented from 0 to 550 feet. PWS ID #0610117B. Most northern well of 2.
1956701	Denton West MHP Well #1	330957	970646	00/00/1971	1200	C 8 0 1140 C 4 1060 1140 S 4 1140 1190 C 4 1190 1200			218TWMT	644		S 25.00 hp	E P	Screened. Pump set at 611 ft. Owners well #1. PWS ID #0610053A.
1956702	Denton West MHP Well #2	330957	970646	00/00/1971	780	C 8 0 750 C 4 670 750 S 4 750 780			218PLXY	644		S 15.00 hp	E P	Screened. Pump set at 611 ft. Owners well #2. PWS ID #0610053B.
1956703	Walter Leatherwood Cedar Creek MHP	330816	970622	00/00/1970	689	C 4			218PLXY	576		S 2.00 hp	E P	Owners well #1. PWS ID #0610086A.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1956704	Lake Sharon Assembly Well #1	330828	970520	10/26/1959	759				218PLXY	615		U	U	Owners well #1. PWS ID #0610045A. Unused PS well. Well might be plugged.
1956801	E.V. Bunch	330924	970309	06/00/1970	871	C	8	0	35	218PLXY	580	1 measurement 1970 -330	S E H 1.50 hp	Casing perforated. Pump set at 467 ft. Pumping level 360 ft. at 10 gpm in June 1970.
						C	6	0	789					
						S	6	789	797					
						C	6	797	836					
						S	6	836	839					
						C	6	839	857					
						S	6	857	860					
						C	6	860	871					
1956802	City of Corinth Well #1	330939	970444	07/00/1993	1558	C	16	0	21	218TWMT	607		S E P	Owners well #1. PWS ID #0610065A. Cemented from 0 to 1300 feet. Gravel packed from 1300 to 1538 feet. Well is used in emergencies.
						C	11	0	1300					
						C	7	1245	1400					
						S	7	1400	1424					
						C	7	1424	1434					
						S	7	1434	1482					
						C	7	1482	1488					
						S	7	1488	1538					
1956803	Hickory Creek Mobile Home Estates	330735	970242							613		U	P	Owners well #1. PWS ID #0610263A.
1956901	Montserrat Jesuit Retreat House	330821	970120	06/08/1962	813	C	6	0	43	218PLXY	540	1 measurement 1962 -156	S E P 1.50 hp	Cemented from 791 ft. to surface. Pump set at 321 ft.
						C	4	0	791					
						C	2	749	790					
						S	2	790	811					
						C	2	811	813					
1956902	USACE	330942	970139	09/15/1968	200	C	4	0	112	212WDBN	532	1 measurement 1968 -18	S E P 1.00 hp	Cemented from 112 ft to surface. Pump set at 105 ft. Reported yield 10 gpm when drilled.
						S	3	105	125					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
1956903	McClendon Corp.	330914	970103	07/19/1963	892	C	8	0	68	218PLXY	530	1 measurement		S	E	P	Cemented from 840 ft. to surface.	
						C	6	0	840			1963					3.00 hp	Casing mill slotted from 839 to 863
						S	2	839	863			-170					ft. Screen set from 863 to 879 ft.	
						S	2	863	879								Pump set at 342 ft. Pumping level on July 19, 1963.	
1961301	Walter Miller	330601	972319	09/03/1968	415	C	8	0	21	218PLXY	832	44 measurements		S	E	H	Cemented from 415 ft. to surface.	
						C	6	0	284			1970 to 2012					1.00 hp	Casing gun-perforated. Pump set at
						S	6	284	294			MIN -236.21 MAX -192.36					280 ft. Water-level observation	
						C	6	294	368								well.	
						S	6	368	372									
						C	6	372	377									
						S	6	377	386									
						C	6	386	415									
1961601	Aqua Texas, Inc. Dove Hollow Water Sys.	330357	972245	11/05/1983	350	C	7	0	244	212WDBN	814	2 measurements		S	E	P	Dove Hollow well. Gravel packed	
						S	7	244	284			1983 to 1999					from 50 to 350 feet. Cemented from	
						C	7	284	290			MIN -270 MAX -226.4					0 to 50 feet. PWS ID #0610210A.	
						S	7	290	330									
						C	7	330	350									
1961901	Aqua Texas, Inc Songbird (Plant 2 #1)	330057	972252	10/09/1985	431	C	6			218PLXY	809	1 measurement		S	E	P	Cemented from 322 ft. to surface.	
												1985 -300					Gravel packed from 322 to 431 ft. Owners Songbird Addition Plant #2 well #1). PWS ID #0610165C. Well originally owned by H2M Water Utility Company.	
1961902	Willow Springs Add. Well #2	330228	972245	04/13/2001	442	C	6	0	230	218PLXY	751	1 measurement		S	E	P	Owners Willow Springs well #2. PWS	
						S	6	230	250			2001					ID #0610237A. Reported yield 35 GP	
						C	6	250	293			-183.5					with 10 feet drawdown after pumping	
						S	6	293	333								4 hours in 2001. Specific capacity	
						C	6	333	378								3.5 GPM/ft. Pumping level 230 feet.	
						S	6	378	398								Pump set at 378 feet. Cemented from	
						C	6	398	442								0 to 200 feet. Gravel packed from 200 to 442 feet.	
1961903	Aqua Texas, Inc. Songbird (Plant 1 #1)	330113	972329		425					218PLXY	821		U		P	Owners Songbird Additon Plant #1 well #1). PWS ID #0610165A. Well originally owned by H2M Water Utility Company.		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1961904	Aqua Texas, Inc. Songbird (Plant 1 #2)	330120	972309		425					218PLXY	779			N	G	Owners Songbird Addition (Plant #1 well #2). PWS ID #0610165B. Well originally owned by H2M Water Utility Company. TCEQ reports well is plugged.
1961905	Aqua Texas, Inc. Songbird (Plant 2 #2)	330054	972251	00/00/0000	425					218PLXY	810			U	P	Owners Songbird Addition (Plant 2 well #2). PWS ID #0610165D.
1962101	Ski Development, Inc.	330605	972225	08/27/1985	416	C 4 0 336 S 4 336 416				218PLXY	782	1 measurement 1985 -270		S	E P	Cemented from 315 ft. to surface. Casing slotted and gravel packed from 315 to 416 ft. Drawdown 10 ft. after 48 hrs. pumping 38 gpm.
1962102	Ski Development, Inc.	330605	972225	09/02/1985	422	C 4 0 342 S 4 342 422				218PLXY	782	1 measurement 1985 -270		S	E P	Cemented from 325 ft. to surface. Casing slotted. Gravel packed from 325 to 422 ft. Drawdown 10 ft. after 48 hrs. pumping 38 gpm.
1962103	Ski Development, Inc.	330605	972225	05/30/1986	936	C 6 0 825 S 6 825 930 C 6 930 936				218TWMT	782	1 measurement 1986 -550		S	E P	Cemented from 780 ft. to surface. Casing slotted. Gravel packed from 780 to 936 ft.
1962201	Christie, Mitchell & Mitchell Co. Knox No.1	330709	971936	05/03/1954	6362					NOT-APPL	719			N	U	Oil test. E-log No. Q-31.
1962202	City of Justin Well #1	330516	971739	12/12/1916	1020	C 12 0 575 C 8 575 966 S 6 966 1020				218TWMT	640	3 measurements 1957 to 1970 MIN -350 MAX -224		N	G	Screened. Pumping level 420 ft. on Dec. 3, 1970. Casing collapsed in 1971. Well abandoned and plugged. Owners well #1. PWS ID #0610003A.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1962203	City of Justin Well #2	330514	971754	08/16/1963	1003	C	8	0	8	218TWMT	656	46 measurements 1963 to 2012 MIN -656 MAX -308	S E P 15.00 hp	Cemented from 922 ft. to surface.
						C	6	0	922					Screened from 922 to 948 and 955 to
						S	4	922	948					965 ft. Casing mill-slotted from
						S	4	948	955					948 to 955 and 986 to 995 ft.
						S	4	955	965					Gravel packed. Pump set at 530 ft.
						C	4	965	986					Measured yield 75 gpm on Nov. 12,
						S	4	986	995					1975. Drawdown 102 ft. pumping 100
						C	4	995	1003					gpm in Aug. 1963. Observation well. Owners well #2. PWS ID #0610003B.
1962204	City of Justin Well #3	330515	971738	10/05/1971	1045	C	14	0	35	218TWMT	639	1 measurement 1971 -350	S E P 15.00 hp	Cemented from 922 ft. to surface.
						C	8	0	950					Screen set from 922 to 948 ft. and
						C	4	884	950					955 to 965 ft. Casing mill slotted
						S	4	950	983					from 948 to 955 ft. and 986 to 995
						C	4	983	988					ft. Pump set at 530 ft. Measured
						S	4	988	1013					yield 75 gpm on Nov. 12, 1975
						C	4	1013	1045					Pumping level 410 ft. with a draw-
														down of 102 ft. pumping 100 gpm in Aug. 1963. Owners well #3. PWS ID #0610003C.
1962205	City of Justin Well #5	330601	971829	08/11/1997	1000	C	7	0	900	218TWMT	713		S E P	Owners well #5. PWS ID #0610003E.
						S	7	900	1000					Estimated yield 20 GPM. Cemented from 0 to 800 feet. Gravel packed from 800 to 1000 feet.
1962301	Town of Northlake Well #1	330624	971553	08/12/2004	520	C	7	0	440	218PLXY	688		S E P	Owners well #1. PWS ID #0610235A.
						S	7	440	520					Cemented from 0 to 350 feet. Gravel packed from 350 to 520 feet. Drill- ers report tracking #45940.
1962302	Town of Northlake Well #2	330624	971553	08/21/2004	950	C	7	0	829	218TWMT	688		S E P	Owners well #2. PWS ID #0610235B.
						S	7	829	909					Cemented from 0 to 750 feet. Gravel
						C	7	909	930					packed from 750 to 950 feet. Drill-
						S	7	930	950					ers report tracking #45945.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
1962401	Aqua Texas, Inc.	330342	972117	11/04/1987	470	C	7	0	362	218PLXY	753	1 measurement	T	E	P	Cemented from 336 ft. to surface.
	S					7	362	470	1987 -270			Casing slotted. Gravel packed. Owners Indian Trail Addition well #1. PWS ID #0610203C. TCEQ has we being Trail Creek Water System well #3. Well was originally owned by H2M Water Utilities Company.				
1962402	Aqua Texas, Inc.	330325	972006	09/04/1985	452	C	7	0	335	218PLXY	750	1 measurement	S	E	P	Cemented from 335 ft. to surface.
	S					7	335	452	1985 -325			Casing slotted. Gravel packed. Owners Riggs Place Estates well #1. PWS ID #0610164D. Well originally owned by H2M Water Utility Company				
1962403	Aqua Texas, Inc.	330325	972005	11/29/1991	450	C	6	0	395	218PLXY	750	1 measurement	S	E	P	PWS ID #0610164E. Cemented from
	S					6	395	435	1991			300 ft. to surface. Gravel packed				
	C					6	435	450	-327			from 300 to 450 ft. Reported yield 20 GPM with 6 feet drawdown after pumping 4 hours in 1991. Specific capacity 3.33 GPM/ft. Pumping level 333 feet.Owners Riggs Place Estates well #2. Well originally owned by H2M Water Utility Comapnay.				
1962404	Aqua Texas, Inc.	330443	972042	03/00/1982	550	C	5	0	260	212WDBN	770	1 measurement	S	E	P	Gravel packed from 260 to 550 feet.
	S					5	260	550	1982 -300			Owners Trail Creek Water System well #1. PWS ID #0610203A. Well originally owned by Mr. Frazier and then owned by H2M Utilities Co.				
1962405	Aqua Texas, Inc.	330443	972042	02/01/2002	1046	C	24	0	40	218TWMT	768	1 measurement	T		P	Reported yield 508 GPM with 200
	C					14	0	869	2002			feet drawdown after pumping 24				
	C					8	809	1046	-608			hours in 2002. Specific capacity 2.5 GPM/ft. Screened at unknown intervals.				

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1962502	Connally & Jackson M.H. Range No.1	330316	971956	05/14/1952	4050					NOT-APPL	744		N	U	Oil test. E-log No. Q-30.
1962503	Diamond Shamrock	330246	971815	06/00/1982	500	C 4 0 460				218PLXY	672	1 measurement 1982 -250	S	E N	Cemented from 460 ft. to surface. Casing slotted. Pump set at 357 ft.
1962504	Aqua Texas, Inc. Double Tree #2	330329	971907	04/28/1987	470	C 7 0 356				218PLXY	711	1 measurement 1987 -350	S	E P	Cemented from 336 ft. to surface. Casing mill-slotted. Owners Double Tree well #2. PWS ID #0610164F. Well originally owned by H2M Water Utility Company.
1962505	City of Justin Well #4	330427	971805	01/00/1987	1023					218TWMT	676	1 measurement 2007	S	E P	Owners well #4. PWS ID #0610003D.
1962506	Aqua Texas, Inc. Foxbane (Well #2)	330323	971929	00/00/1982	520	C 5 0 420				212WDBN	751	1 measurement 1982 -360	S	E P	Foxbane #2. Cemented from 0 to 340 feet. Gravel packed from 340 to 520 feet. PWS ID #0610164A. Well originally owned by H2M Water Utility Company.
1962507	Aqua Texas, Inc. Hanby Acres (Well #1)	330236	971840	10/10/1983	4055	C 7 0 330				212WDBN	708	1 measurement 1983 -292	N	G	Gravel packed from 50 to 404 feet. Cemented from 0 to 50 feet. Owners Hanby Acres well #1. PWS ID #0610166A. TCEQ reports well is plugged.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1962508	Aqua Texas, Inc. Sage Meadows (Well #1)	330337	971944	09/09/1997	1050	C 7 0 950	218TWMT	747	1 measurement	S	E	P	Sage Meadows well. Reported yield 20 GPM with 58 feet drawdown after pumping 7 hours in 1997. Gravel packed from 800 to 1050 feet. Cemented from 0 to 800 feet. PWS ID #0610164G. Well was originally owned by H2M Water Utility Company. Not sure, but think the new owner is Aqua Texas, Inc.			
						S 7 950 1050			1997 -550							
1962509	Aqua Texas, Inc. Foxbane (Well #2)	330322	971929	02/23/2000	1075	C 9 0 940	218TWMT	750	1 measurement	S	E	P	Measured yield 100 GPM with 40 feet drawdown after pumping 2 hours in 2000. Specific capacity 2.5 GPM/ft. Gravel packed from 900 to 1075 feet. Cemented from 0 to 900 feet. Pump set at 1008 feet. Owners Foxbane well #3. PWS ID #0610164C.			
						S 9 940 1020			2000							
						C 9 1020 1075			-600							
1962510	Aqua Texas, Inc. Double Tree (Well #1)	330332	971919	01/24/1984	400		212WDBN	724		N		G	Owners Double Tree well #1. PWS ID #0610164B. Well originally owned by H2M Water Utility Company. TCEQ reports well is plugged.			
1962511	Aqua Texas, Inc. Hanby Acres (Well #2)	330235	971840		450		218PLXY	709		U		P	Owners Hanby Acres well #2. PWS ID #0610166B.			
1962512	Aqua Texas, Inc. Hanby Acres (Well #3)	330236	971840	08/31/2004	930	C 9 0 788	218TWMT	707		S	E	P	Owners Hanby Acres well #3. PWS ID #0610166C. Cemented from 0 to 760 feet. Gravel packed from 760 to 930 feet. Drillers report tracking #55946.			
						S 9 788 838										
						C 9 838 858										
						S 9 858 868										
						C 9 868 908										
						S 9 908 928										
1962601	Howard Gibbs	330452	971555	06/17/1975	500	C 4 0 475	218PLXY	680	2 measurements	S	E	H	Cemented from 475 ft. to surface. Open hole. Gravel packed. Pump set at 357 ft.			
						475 500			1978 to 1990			1.50 hp				
									MIN -447 MAX -272.05							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
1962602	Sunmount Corporation	330334	971621	03/05/1986	530	C	6	0	380	218PLXY	613	1 measurement	S	E	H	Cemented from 380 ft. to surface.
						C	3		385			1986				Gravel packed from 380 to 530 ft.
						S	3	385	405			-255				Pump set at 357 ft. Drawdown 95 ft.
						C	3	405	415			after 2 hrs. pumping 31 gpm.				
						S	3	415	426							
						C	3	426	530							
1962801	Northwest ISD Well #2	330158	971921	07/00/1969	430					218PLXY	707	S	E	Z	Cemented from 385 ft. to surface.	
															5.00 hp	Reported yield 40 gpm. Owners well #2. PWS ID #0610190B. PWS ID #0610190B. TCEQ reports well is not used for public supply.
1962802	American Telephone & Telegraph Co.	330142	971805	05/00/1968	450	C	12	0	12	218PLXY	670		S	E	N	Screened. Gravel plug from 378 to 450 ft.
						C	8	0	337							
						C	6	0	337							
						S	6	337	356							
						C	6	356	378							
								378	450							
1962803	Northwest ISD Well #3	330129	971846	06/24/1982	565	C	18	0	18	218PLXY	673	1 measurement	S	E	Z	Cemented from 315 ft. to surface.
						C	10	0	315			1982				Screened. Gravel packed from 215 to 495 ft. Pump set at 462 ft. Owners well #3. PWS ID #0610190C. TCEQ reports well is not used for public supply.
						C	6	215	320			-312				
						S	6	320	330							
						C	6	330	338							
						S	6	338	358							
						C	6	358	370							
						S	6	370	390							
						C	6	390	406							
						S	6	406	422							
						C	6	422	432							
						S	6	432	460							
						C	6	460	479							
						S	6	479	492							
						C	6	492	565							
1962804	Express Concrete Co.	330142	971745	04/19/1990	440	C	7	0	314	218PLXY	669	1 measurement	S	E	N	Cemented from 300 ft. to surface.
						S	7	314	404			1990				Gravel packed from 300 to 440 ft.
						C	7	404	440			-360				Reported yield 65 gpm.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1962805	Northwest ISD Well #4	330146	971919	11/15/1995	461	C 7 0 285				218PLXY	691	1 measurement 1995 -420	S	E P	Measured yield 40 GPM with 125 feet drawdown after pumping 36 hours in 1995. Gravel packed from 240 to 461 feet. Cemented from 0 to 240 feet. Owners well #4. PWS ID #0610190D.
1962806	Northwest ISD Well #1	330158	971921	00/00/1949	280					212WDBN	706		N	U	Owners well #1. PWS ID #0610190A. TCEQ reports well is abandoned, but most likely well is plugged.
1962807	Dan "D" Mart Well #1	330151	971843		380					218PLXY	653		N	G	Owners well #1. PWS ID #0610240A. TCEQ reports depth of well being 570 feet, and well is plugged. Plugging report tracking #10934 appears to be at same location of subject well and was reported to be 380 feet deep.
1962901	H2M Water Systems, Inc Country Lane Estates	330219	971624	10/15/1984	509	C 6 0 410				218PLXY	651	1 measurement 1984 -310	N	G	Cemented from 410 ft. to surface. Casing slotted. Gravel packed from 410 to 509 ft. Pump set at 441 ft. Drawdown 51 ft. after 12 hrs. pumping 64 gpm. Owners Country Lane Estates well. PWS ID #0610178A. According to records, when land was purchased for Texas Motor Speedway, well was plugged.
1962902	Pine Creek MHP Well #1	330149	971505	05/07/1983	409	C 4 0 385				218PLXY	605	1 measurement 1983 -305	S	E P	Cemented from 409 ft. to surface. Casing perforated. Owners well #1. PWS ID #0610169A.
1962903	Pine Creek MHP Well #2	330155	971509	06/14/1983	440	C 4 0 409				218PLXY	594	1 measurement 1983 -300	S	E P	Cemented from 440 ft. to surface. Owners well #2. PWS ID #0610169B.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
1962904	Ranch Creek MHP Well #3	330117	971539	05/31/1988	553	C	7	0	460	218PLXY	602	1 measurement	S	E	U	Cemented from 460 ft. to surface.
						S	7	460	520			1988				Casing slotted. Gravel packed.
						C	7	520	553			-380				Drawdown 60 ft. after 36 hours pumping 80 gpm. Specific capacity 1.33 GPM/ft. Pumping level 440 feet. Pump set at 462 feet. Owners well #3. PWS ID #0610162C. Abandoned PS well.
1962905	Pine Creek MHP Well #3	330156	971509	09/04/1991	436	C	6	0	385	218PLXY	592	1 measurement	S	E	P	Cemented from 360 ft. to surface.
						S	6	385	430			1991				Gravel packed from 360 to 436 ft.
						C	6	430	436			-349				Pump set at 420 ft. Drawdown 68 ft. after 36 hrs. pumping 60 gpm. Specific capacity 0.88 GPM/ft. Owners well #3. PWS ID #0610169C.
1962906	Ranch Creek MHP Well #1	330116	971534		460					218PLXY	593		N	G	Owners well #1. PWS ID #0610162A. TCEQ reported that well was 419 feet deep, but the plugging report tracking #57587 reports the depth at 460 feet.	
1962907	Ranch Creek MHP Well #2	330117	971540		420					218PLXY	602		U	U	Owners well #2. PWS ID #0610162B. Abandoned PS well.	
1962908	Rinker Materials Hydro Conduit	330159	971542	10/00/1987	442	C	9	0	210	218PLXY	623	1 measurement	S	E	N	Owners well #1. PWS ID #0610197A.
						C	7	0	380			1987				Reported yield 50 GPM with 14 feet
						S	7	380	430			-330				drawdown after pumping 60 hours in
						C	7	430	442							1987. Specific capacity 3.57
																GPM/ft. Pumping level 344 feet. Pump set at 402 feet. Cemented from 0 to 210 feet. Gravel packed from 210 to 442 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1963101	Corral City MHP Well #1	330557	971338	02/29/1996	600	C 6	0	550		218PLXY	704	1 measurement		S	E	U	Measured yield 15 GPM with 18 feet drawdown after pumping 49 hours in 1996. Gravel packed from 430 to 600 feet. Cemented from 0 to 430 feet. Owners well #1. PWS ID #0610046A. Specific capacity 0.83 GPM/ft. Pumping level 495 feet. Pump set at 525 feet. TCEQ reports well is not used for Public Supply.
						S 6	550	600				1996 -480					
1963102	Argyle WSC Well #7 (FM 407)	330558	971246	03/16/1999	1300	C 11	0	960		218TWMT	690	2 measurements		S	E	P	Measured yield 450 GPM with 90 feet drawdown after pumping 36 hours in 1999. Specific capacity 5 GPM/ft. Gravel packed from 965 to 1288 feet. Cemented from 0 to 960 feet. Pump set at 820 feet. Owners well #7 (FM 407). PWS ID #0610019G.
						C 7	859	965				1999 to 2007					
						S 7	965	1030				MIN -635 MAX -635					
						C 7	1030	1045									
						S 7	1045	1085									
						C 7	1085	1096									
						S 7	1096	1116									
						C 7	1116	1195									
						S 7	1195	1220									
						C 7	1220	1228									
						S 7	1228	1288									
						C 7	1288	1300									
1963201	Otha Mullins	330719	971103	10/00/1940	607	C 8	0	38		218PLXY	680	1 measurement		S	E	D	Casing perforated for 58 ft. with open hole completion at bottom. Former "Argyle Water Works" public supply well. The system supplied by this well closed operation in Dec. 1990. Former customers now supplied by Argyle W.S.C.
						C 6	38	598				1944		2.00 hp			
							598	607				-137.05					
1963202	Argyle WSC Well #1-Old Justin Rd.	330705	971221	07/00/1963	1144	C 10	0	68		218TWMT	783	2 measurements		S	E	P	Cemented from 1100 ft to surface. Gravel packed. Pump set at 672 ft. Drawdown 110 ft. after 36 hrs. pumping 125 gpm. Specific capacity 1.14 GPM/ft. Pumping level 480 feet. Owners well #1 (Old Justin Road). PWS ID #0610019A.
						C 8	0	1100				1963 to 2007		20.00 hp			
						C 4	1023	1102				MIN -370 MAX -370					
						S 4	1102	1114									
						C 4	1114	1116									
						S 4	1116	1137									
						C 4	1137	1139									

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1963203	Argyle WSC	330618	971137	06/00/1967	1131	C	10	0	25	218TWMT	730	1 measurement	N	G	Cemented from 1105 ft. to surface.	
	C					8	0	1105	1967			Screened and gravel packed. Pump				
	S					4	1105	1125	-356			set at 655 ft. Drawdown 196 ft.				
	C					4	1125	1131	pumping 110 gpm when drilled.							
	Well #2-Stonecrest Rd.														Specific capacity 0.56 GPM/ft.	
															Owners well #2 (Stonecrest Road).	
															Plugged PS well. Plugging report	
															tracking #10671.	
1963204	Argyle WSC	330542	971054	07/22/1976	1124	C	12	0	22	218TWMT	660	2 measurements	N	U	Cemented from 986 ft. to surface.	
	C					8	0	986	1976 to 1976			Underreamed to 16 in. from 986 to				
	S					4	986	996	MIN -522 MAX -462			1118 ft. Screened and gravel				
	S					4	1008	1016	packed. Pump set at 734 ft. Draw-							
	S					4	1027	1034	down 156 ft. after 36 hrs. pumping							
	S					4	1042	1047	200 gpm when drilled. Specific cap-							
	S					4	1052	1064	acity 1.28 GPM/ft. TCEQ reports							
	S					4	1069	1090	well is capped.							
	C					4	1090	1103								
	S					4	1103	1118								
	C					4	1118	1124								
1963205	Monarch Utilities, LP Stonecrest Est. (#1)	330501	971208		665					218PLXY	713		U	P	Owners #1 well. PWS ID #0610059A.	
1963301	Shady Lane Acres	330618	970802	12/13/1972	675	C	6	0	651	218PLXY	600	1 measurement 1976 -325.1	S	E	P	Cemented from 651 ft. to surface. Gravel packed.
1963302	Argyle WSC Well #3-E. Harpole Rd.	330628	970952	06/06/1971	1168	C	12	0	40	218TWMT	650	1 measurement 1975 -320	S	E	P	Cemented from 1082 ft. to surface. Screened and gravel packed. Pump set at 752 ft. Measured yield 177 gpm on Jan. 29, 1976 Pumping level 584 ft. at 178 gpm when drilled and 590 ft. at 185 gpm on July 22, 1975. Specific capacity 0.69 GPM/ft. Owners well #3 (E. Harpole Road). PWS ID #0610019C.
						C	10	0	1082				50.00 hp			
						C	4	980	1078							
						S	4	1078	1115							
						C	4	1115	1168							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1963303	Stonebridge WSC Well #1	330603	970832	07/22/1969	712					218PLXY	641		U	P	Owners well #1. PWS ID #0610085A.
1963304	Stonebridge WSC Well #2	330603	970833	03/17/1987	720					218PLXY	638		U	P	Owners well #2. PWS ID #0610085B.
1963401	Monarch Utilities, LP Denton Creek Estates	330249	971414		950					218PLXY	606	1 measurement 1975 -246.02	S 3.00 hp	E P	Owners Denton Creek Estates well #1. PWS ID #0610015A.
1963402	Finley Ewing	330309	971344	06/27/1975	560	C 4	0	520	520	218PLXY	625	1 measurement 1978 -257.01	S 1.00 hp	E P	Cemented from 520 ft. to surface. Open hole. Gravel packed.
1963403	Aero Valley Water Service (Well #1)	330324	971340	03/01/1978	560	C 4	0	510	510	218PLXY	655	1 measurement 1978 -270	S	E P	Cemented from 400 ft. to surface. Casing torch slotted. Gravel packed. Pump set at 420 feet. Owners well #1. PWS ID #0610243A.
1963404	Monarch Utilities, LP Denton Creek Estates	330259	971417	12/15/1999	1240	C 6	0	910	910	218TWMT	597	1 measurement 1999 -580	S	E P	Owners Denton Creek Estates well #2. PWS ID #0610015B. Reported yield 100 GPM with 150 feet draw-down after pumping 12 hours in 1999. Specific capacity 0.67 GPM/ft. Pumping level 730 feet. Pump set at 900 feet. Cemented from 0 to 900 feet. Gravel packed from 900 to 1240 feet.
1963405	Aviation Utilities Services, Inc.-Well #1	330309	971401		385					218PLXY	622		U	U	Owners well #1. PWS ID #0610170A. TCEQ reports well is no longer used for public supply.
1963406	Aviation Utilities Services, Inc.-Well #2	330310	971401								622		U	U	Owners well #2. PWS ID #0610170B. TCEQ reports well is no longer used for public supply.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1963501	Monarch Utilities, LP Stonecrest Est. (#2)	330452	971201		672					218PLXY	697			N	G	Owners well #2. PWS ID #0610059B. TCEQ reports well is plugged.
1963502	Monarch Utilities, LP Stonecrest Est. (#3)	330448	971202		670					218PLXY	683			U	P	Owners well #3. PWS ID #0610059C.
1963503	Monarch Utilities, LP Stonecrest Est. (#4)	330453	971201	10/22/1999	1230	C 6 0 1030				218TWMT	697	1 measurement		S	E P	Owners well #4. PWS ID #0610059D. Reported yield 100 GPM with 140 feet drawdown after pumping 16 hours in 1999. Specific capacity 0.71 GPM/ft. Pumping level 760 feet. Pump set at 900 feet. Cemented from 0 to 800 feet. Gravel packed from 800 to 1230 feet. Well was originally located where well #1 is located. According to TCEQ's records this well located just north of plugged well #2.
						S 6 1030 1070						1999				
						C 6 1070 1090						-620				
						S 6 1090 1110										
						C 6 1110 1155										
						S 6 1155 1195										
						C 6 1195 1230										
1963601	Johnny & Anne Jones	330327	970905	12/00/1967	856	C 10 0 60				218PLXY	680	47 measurements		S	E S	Cemented from 740 ft. to surface.
						C 8 0 740						1967 to 2012		15.00 hp		Gravel packed from 740 to 856 feet.
						C 3 656 740						MIN -654 MAX -324				Well was owned by Red Rock WSC.
						S 3 740 761										PWS ID #0610113A. Current water level observation well.
						C 3 761 767										
						S 3 767 777										
						C 3 777 856										
1963602	Bartonville WSC (#4) Stonewood PS	330426	970850	09/12/1973	1332	C 8 0 1150				218TWMT	705			S	E P	Cemented from 1150 ft. to surface.
						C 4 1070								15.00 hp		Screened and gravel packed. Pump set at 800 ft. Owners well #4
						S 4										(Stonewood PS). PWS ID #0610020A.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
1963603	North Shore WSC Well #1	330234	970914	07/00/1965	1275	C	10	0	20	218TWMT	661	4 measurements		S	E	P	Cemented from 1490 ft. to surface.	
						C	7	0	1180			1965 to 1977					15.00 hp	Gun-perforated. Plugged back to
						S	7	1180	1260			MIN -465 MAX -360					1275 ft. Pump set at 600 ft.	
						C	7	1260	1490								Measured yield 86 gpm on May 21,	
1971. Drawdown 65 ft. pumping 82																		
gpm when drilled. Specific capacity																		
1.32 GPM/ft. Owners well #1. PWS ID																		
#0610038A. System was annexed into																		
the City of Flower Mound.																		
1963604	Rocky Point MHP Well #1	330254	970755		900					218PLXY	639		S	E	I	Owners well #1. PWS ID #0610017A.		
TCEQ reports well is not used for																		
public supply.																		
1963605	Bartonville WSC Shiloh (Paluxy Well)	330324	970743	09/00/1981	811	C	7	0	700	218PLXY	647	1 measurement		S	E	P	Cemented from 700 ft. to surface.	
						C	4	664	706			1981					30.00 hp	Gravel packed from 669 to 811 ft.
						S	4	706	713			-479					Pump set at 645 ft. Drawdown 21 ft.	
						C	4	713	721								after 24 hrs. pumping 100 gpm.	
						S	4	721	742								Specific capacity 4.8 GPM/ft. Pump-	
						C	4	742	770								ing level 500 feet. Owners Shiloh	
						S	4	770	796								(Paluxy) well. PWS ID #0610020B.	
1963606	Bartonville WSC Shiloh (Twin Mtn Well)	330324	970743	09/00/1979	1340	C	14	0	22	218TWMT	647	1 measurement		S	E	P	Cemented from 1251 ft. to surface.	
						C	7	0	1251			1979					40.00 hp	Drilled to 1362 and hole filled
						C	3	1114	1251			-530					with gravel to 1340 ft. Underreamed	
						S	3	1251	1282								and gravel packed from 1251 to 1334	
						C	3	1282	1301								ft. Pump set at 863 ft. Drawdown	
						S	3	1301	1332								193 ft. after 73 hrs pumping 120	
1963606	Bartonville WSC Shiloh (Twin Mtn Well)	330324	970743	09/00/1979	1340	C	3	1332	1340	218TWMT	647	1 measurement		S	E	P	Cemented from 1251 ft. to surface.	
						C	7	0	1251			1979					40.00 hp	Drilled to 1362 and hole filled
						C	3	1114	1251			-530					with gravel to 1340 ft. Underreamed	
						S	3	1251	1282								and gravel packed from 1251 to 1334	
ft. Pump set at 863 ft. Drawdown																		
193 ft. after 73 hrs pumping 120																		
gpm on Sept. 25, 1979. Pumping																		
level 723 ft. Specific capacity 0.6																		
GPM/ft. Owners Shiloh (Twin Moun-																		
tain well). PWS ID #0610020C.																		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1963607	North Shore WSC Well #3	330233	970914	06/23/1992	815	C	11	0	602	218TWMT	660		S	E	P	Owners well #3. Gravel packed from 602 to 810 feet. Cemented from 0 to 602 feet. PWS ID #0610038C. System was annexed into the City of Flower Mound.
						C	7	505	605							
						S	7	605	615							
						C	7	615	626							
						S	7	626	668							
						C	7	668	689							
						S	7	689	731							
						C	7	731	752							
						S	7	752	794							
						C	7	794	800							
						S	7	800	810							
						C	7	810	815							
1963608	Bartonville WSC Stonewood #2	330426	970851	03/30/2009	1505	C	18	0	1175	218TWMT	704	1 measurement 2009 -750	S	E	P	Gravel packed from 1045 to 1505 ft. Reported yield 260 GPM with 80 feet drawdown after pumping 36 hours in 2009. Specific capacity 3.25 gpm/ft. Pumping level 830 feet. Pump set at 900 feet. Cemented from 0 to 1175 feet.
						C	12	1045	1188							
						S	12	1188	1234							
						C	12	1234	1285							
						S	12	1285	1308							
						C	12	1308	1328							
						S	12	1328	1350							
						C	12	1350	1381							
1963701	Byron Nelson	330028	971413	04/00/1969	626	C	6	0	546	218PLXY	667	49 measurements 1970 to 2012 MIN -473.95 MAX -347.6	S	E	H	Cemented from 626 ft. to surface. Casing gun-perforated. Pump set at 450 ft. Water-level observation well.
						S	6	546	556							
						C	6	556	626							
1963702	Marshall Creek Estates City of Roanoke	330104	971234	06/19/1972	1175	C	10	0	20	218TWMT	614	1 measurement 1972 -425	N		G	Cemented from 975 ft. to surface. Screened and gravel packed. Well originally drilled for Marshall Creek Estates (well #2). Plugged PS well on 8/31/2009. Plugging report tracking #58270.
						C	7	0	975							
						S	3	975	1017							
						C	3	1017	1050							
						S	3	1050	1075							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks			
1963703	Country Acres Estates City of Roanoke (#4)	330030	971244	06/24/1981	618	C	12	0	35	218PLXY	634	1 measurement 1981 -414	N	G	Cemented from 498 ft. to surface.		
						C	10	0	498						Gravel packed from 400 to 618 ft.		
						C	8	393	498						Pump set at 590 ft. Reported yield		
						S	8	498	540						158 GPM with 140 feet drawdown		
						C	8	540	556						after pumping 24 hours in 1981.		
						S	8	556	610						Specific capacity 1.13 GPM/ft.		
						C	8	610	618						Pumping level 554 feet. Owners well		
1963704	City of Roanoke Well #5	330018	971311	11/15/1986	640	C	16	0	30	218PLXY	673	2 measurements 1986 to 2007 MIN -509 MAX -509	S	E	P	Cemented from 518 ft. to surface.	
						C	10	0	518							Gravel packed from 460 to 640 ft.	
						C	7	401	518							Pump set at 625 ft. Reported yield	
						S	7	518	538							40 GPM with 100 feet drawdown after	
						C	7	538	576							pumping 48 hours in 1986. Specific	
						S	7	576	628							capacity 0.4 GPM/ft. Pumping level	
						C	7	628	640							609 feet. Owners well #5. PWS ID	
1963705	Town of Marshall Creek Well #1	330101	971234		600					218PLXY	615	U	U		Owners well #1. PWS ID #0610056A.		
															May be a plugged PS well.		
1963801	USACE Marshall Creek Park	330135	971041	07/13/1964	600	C	4	0	550	218PLXY	576	1 measurement 1964 -248	S	E	U	Cemented from 550 ft. to surface.	
						S	3	550	569							3 in. casing slotted. Open hole	
1963802	Midway Properties Well #1	330225	971027	04/30/1965	692					218PLXY	643	1 measurement 1965 -318	S	E	P	Screened and gravel packed. Owners	
						C	7	0	610								well #1. PWS ID #0610106A. Well ma
						C	3	566	610								not be in use anymore.
						S	3	610	640								
1963803	Westpark Water corp. Well #1	330018	971002		600					218PLXY	606	U	U		Owners well #1. PWS ID #0610149A.		
															Unused PS well.		
1963804	TYC-McFadden Ranch Well #1	330206	971144		630					218PLXY	593		U	P	Owners well #1. PWS ID #0610219A.		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
1963901	Lake Hill Estates	330224	970802	07/30/1973	1334	C	10	0	22	218TWMT	670	2 measurements 1973 to 1977 MIN -525 MAX -470		S	E	P	Cemented from 1232 ft. to surface. Underreamed and gravel packed. 54 ft. of screen set between 1233 and 1325 ft., intervals not reported. Pump set at 650 ft.
						C	7	0	1232								
						S	3	1232	1325								
						C	3	1325	1331								
1963902	North Shore WSC Well #2	330117	970855	01/25/1972	1264	C	10	0	21	218TWMT	613	1 measurement 1972 -392		S	E	P	Cemented from 1146 ft. to surface. Underreamed, screened and gravel packed. Pump set at 597 ft. Reported yield 80 GPM. Owners well #2. PWS ID #0610038B. System was anne
						C	7	0	1146								
						S	3	1146	1176								
						C	3	1176	1199								
						S	3	1199	1204								
						C	3	1204	1233								
						S	3	1233	1154								
1963903	Bolo Point WSC Well #1	330116	970853			C	10	0	20	218PLXY	605	1 measurement 1972 -350		N		U	Unused public supply well. Well capped. Owners well #1.
						C	7	0	701								
						C	3	659	701								
						S	3	701	712								
1963904	Bolo Point WSC Well #2	330116	970853	05/05/1972	746	C	10	0	20	218PLXY	605	1 measurement 1972 -350		N		U	Cemented from 701 ft. to surface. Underreamed, screened and gravel packed. Pump set at 530 ft. Reported yield 40 gpm. Owners well #2. PWS ID #0610062A. Capped PS well.
						C	7	0	701								
						C	3	659	701								
						S	3	701	712								
						C	3	712	715								
						S	3	715	720								
						C	3	720	724								
1963905	Redbud Point	330106	970810			C	10	0	20	218PLXY	573	1 measurement 1978 -356.03		S	E	P	Cemented from 574 ft. to surface. Open hole completion.
						C	7	0	574								
						C	3	574	708								
						S	3	701	712								
1963906	Hank Beckman	330220	970932	01/30/1974	708	C	10	0	20	218PLXY	596	1 measurement 1978 -356.03		S	E	P	Cemented from 574 ft. to surface. Open hole completion.
						C	7	0	574								
						C	3	574	708								
						S	3	574	708								
						C	3	701	712								
						S	3	715	720								
						C	3	720	724								
1963907	Villager MHP Well #1	330009	970958		625	C	10	0	20	218PLXY	576	1 measurement 1978 -356.03		U		U	Owners well #1. PWS ID #0610120A. Unused PS well.
						C	7	0	574								
						C	3	574	708								
						S	3	574	708								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1964101	Virgil Kropp	330501	970600	00/00/1962	200	C 3	0	177	212WDBN	640			S	E H	Cemented from 177 ft. to surface.
						S 3	177	200						0.50 hp	
1964102	Leatherby	330550	970627	00/00/1910	35	C 36			212WDBN	595	1 measurement 1976 -17.01		J	E S	Dug well.
														0.50 hp	
1964103	Dallas Hancock	330659	970628		60				212WDBN	605			J	E H	
														0.75 hp	
1964104	Henry Burch	330635	970533	05/12/1944	150	C 6			212WDBN	570	3 measurements 1944 to 1983 MIN -42 MAX -34.46		J	E I	
														0.75 hp	
1964105	Briarwood Retreat Center (Well #1)	330522	970625	05/31/1955	802	C 12	0	24	218PLXY	598			S	E P	Screened. Reported yield 40 gpm
						C 8	0	725						5.00 hp	in 1961. Owners well #1. PWS ID
						C 4	678	727							#0610137A. Well was originally
						S 4	727	756							drilled for Presbyterian Camp.
						C 4	756	762							
						S 4	762	783							
						C 4	783	790							
						S 4	790	800							
						C 4	800	802							
1964106	Camp Summit Well #1	330539	970647	04/13/1956	706	C 4			218PLXY	611	1 measurement 1956 -190		N	G	Reported plugged in 1976. Owners well #1.
1964107	Camp Summit Well #2	330539	970647	10/29/1976	782	C 8	0	20	218PLXY	611	1 measurement 1976 -360		S	E P	Cemented from 710 ft. to surface.
						C 6	0	710							Gravel packed. Pump set at 600 ft.
						S 3	710	732							Owners well #2. PWS ID #0610110A.
						C 3	732	751							
						S 3	751	761							
						C 3	761	782							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1964108	Bartonville WSC Orchid Hill (Paluxy)	330645	970613	05/01/1985	920	C	16	0	23	218PLXY	632	1 measurement	S E P	Cemented from 690 ft. to surface. Underreamed. Gravel packed from 690 to 920 ft. Pump set at 680 ft. Drawdown 100 ft. after pumping 36 hrs. at 100 gpm on May 22, 1985. Pumping level 615 ft. Specific capacity 1.0 GPM/ft. Owners Orchid Hill (Paluxy) well. PWS ID #0610020J.
						C	10	0	690					
						C	7	640	698					
						S	7	698	720					
						C	7	720	736					
						S	7	736	770					
						C	7	770	800					
						S	7	800	850					
						C	7	850	874					
						S	7	874	900					
1964109	Bartonville WSC Orchid Hill (Twin Mtn)	330645	970613	07/00/1979	1364	C	14	0	20	218TWMT	632	1 measurement	S E P	Cemented from 1246 ft. to surface. Gravel packed from 1246 to 1355 ft. Pump set at 710 ft. Drawdown 121 ft. pumping 150 gpm. pumping level 626 ft. Specific capacity 1.2 GPM/ft. Owners Orchid Hill (Twin Mtn) well. PWS ID #0610020I.
						C	7	0	1246					
						C	3	1121	1246					
						S		1246	1262					
						C		1262	1286					
						S		1286	1298					
						C		1298	1310					
						S		1310	1315					
						C		1315	1319					
						S		1319	1326					
						C		1326	1330					
						S		1330	1354					
						C		1354	1364					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use		Remarks		
1964110	Bartonville WSC Copper Hill Well	330559	970642	04/00/1990	1575	C	20	0	30	218TWMT	627	1 measurement	S	E	P	"Copper Hill Trinity Well" Cemented from 1280 ft to surface. Under-reamed and gravel packed from 1285 to 1575 ft. Pump set at 917 ft. Drawdown 78 ft. after 48 hours of pumping 351 gpm. Specific capacity 4.5 GPM/ft. PWS ID #0610020K.	
						C	14	0	1280			1990					
						C	9	1136	1282			-600					
						S	9	1282	1302								
						C	9	1302	1310								
						S	9	1310	1326								
						C	9	1326	1342								
						S	9	1342	1354								
						C	9	1354	1404								
						S	9	1404	1414								
						C	9	1414	1434								
						S	9	1434	1444								
						C	9	1444	1456								
						S	9	1456	1462								
						C	9	1462	1480								
						S	9	1480	1534								
						C	9	1534	1538								
						S	9	1538	1562								
						C	9	1562	1574								
1964201	City of Highland Village (Lakevista #2)	330522	970252	08/25/1969	1747	C	12	0	32	218TWMT	570	25 measurements	S	E	P	Cemented from 1621 ft. to surface. Screened and gravel packed. Pump set at 650 ft. Reported yield 100 GPM with 25 feet drawdown after pumping 4 hours in 1969. Specific capacity 4.0 GPM/ft. Pumping level 385 feet. Owners Lake Vista well #2. PWS ID #0610080A. Current water level observation well.	
						C	8	0	1013			1969 to 2012					50.00 hp
						C	6	1013	1621			MIN -633 MAX -313.9					
						C	4	1520	1621								
						S	4	1621	1657								
						C	4	1657	1663								
						S	4	1663	1727								
C	4	1727	1747														
1964202	Thomas J. Carter L.M. Davidson No.1	330719	970316	11/05/1950	4147					NOT-APPL	590		N		U	Oil test. E-log No. Q-55.	
1964203	City of Highland Village (Lakevista #1)	330521	970252	04/29/1965	917					218TWMT	567		N		U	Pump set at 662 ft. Pumping level 550 ft. on Dec. 3, 1976. Owners Lake Vista well #1. Unused PS well.	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1964204	USACE	330633	970236	05/00/1961	255	C	4			212WDBN	545	1 measurement 1961 -30	S	E P 1.50 hp	
1964205	USACE	330632	970338	06/00/1961	235	C	4			212WDBN	542	1 measurement 1961 -30	S	E P 1.50 hp	Measured yield 14 gpm on Oct. 28, 1976.
1964206	USACE	330604	970411	00/00/1964	183	C	4			212WDBN	530	2 measurements 1976 to 1983 MIN -29.5 MAX -24.51	S	E P 1.00 hp	Measured yield 11 gpm on Oct. 28, 1976.
1964207	Harbor Grove Water System (Well #1)	330648	970307	08/20/1957	758	C	10	0	24	218PLXY	571	1 measurement 1957 -176	S	E P 5.00 hp	Cemented from 728 ft. to surface. Screened and gravel packed. Owners well #1. PWS ID #0610045A.
1964208	City of Highland Village (Clearwater)	330522	970302	00/00/1950	920					218PLXY	602		N	G	Reported yield 50 gpm. Owners Clearwater Estate well. Plugged PS well 1/22/2003. Plugging report tracking #12013.
1964209	Harbor Grove Water System (Well #2)	330648	970308	08/03/1984	863	C	4	0	728	218PLXY	571		S	E P	Cemented from 720 ft. to surface. Screened. Gravel packed from 678 to 863 ft. Owners well #2. PWS ID #0610045B.
						S	4	728	744						
						C	4	744	770						
						S	4	770	854						
						C	4	854	863						
1964210	USACE	330650	970237	12/06/1990	900	C	13	0	710	218PLXY	540	1 measurement 1990 -430	S	E P	Hickory Creek Park well. Gravel packed from 615 to 870 feet. Cemented from 0 to 710 feet. Yield 50 gpm, drawdown 67 feet after 36 hrs. in 1990.
						C	9	610	710						
						S	9	710	860						

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
1964211	City of Highland Village (#5) Southwood	330522	970444	05/00/1997	1664	C	20	0	30	218TWMT	613	5 measurements 1997 to 2012 MIN -726 MAX -600		T	E	P	Measured yield 757 GPM with 116 feet drawdown after pumping off and on for 48 hours in 1997. There were several recovery periods through out the test. Specific capacity 6.5 GPM/ft. Pumping level 716 feet. Pump set at 985 feet. Cemented from 0 to 1276 feet. Underreamed 22 inches and gravel packed from 1276 to 1650 feet. Aquifer test data in TWDB files. Well is a current water level observation well. Owners #5 or Southwood well. PWS ID #0610080E.
						C	14	0	1276								
						C	9	1176	1286								
						S	9	1286	1318								
						C	9	1318	1380								
						S	9	1380	1406								
						C	9	1406	1450								
						S	9	1450	1460								
						C	9	1460	1484								
						S	9	1484	1500								
						C	9	1500	1514								
						S	9	1514	1548								
						C	9	1548	1574								
						S	9	1574	1644								
						C	9	1644	1664								
1964212	Harbor Grove Water System (Well #3)	330647	970305	05/16/2007	880	C	7	0	724	218PLXY	571		S	E	P	Gravel packed from 710 to 880 ft. Estimated yield 110 GPM. Pump set at 777 feet. Cemented from 0 to 710 feet.	
						S	7	724	754								
						C	7	754	764								
						S	7	764	784								
						C	7	784	796								
						S	7	796	806								
						C	7	806	830								
						S	7	830	860								
						C	7	860	880								
1964301	Roy V. Harper	330707	970138	00/00/1946	870	C	8	0	281	218PLXY	580	2 measurements 1946 to 1952 MIN -127 MAX -90		T	E	P	Supplies 4 houses, store and gas station.
						C	6	0	834								
						C	4	812									
						S	4										
						C	4		870								
1964302	Charle Purser	330638	970103	00/00/1955	235	C	4			212WDBN	551		P	E	H		
1964303	C.E. Pipkin	330638	970047	10/26/1965	275	C	4			212WDBN	547	1 measurement 1965 -57	S	E	H	Cemented from 255 to 155 ft. Pump set at 168 ft.	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1964304	Lake Cities MUA Well #2	330726	970121	10/20/1965	978	C	8	0	810	218PLXY	574	1 measurement 1965 -300	T E U 20.00 hp	Cemented from 810 ft. to surface. Underreamed, screened and gravel packed. Pump set at 430 ft. Draw-down 65 ft. after 24 hrs. pumping 110 gpm when drilled. Owners well #2. PWS ID #0610029B. Well is abandoned.
						S	4	810	820					
						C	4	820	920					
						S	4	920	957					
						C	4	957	978					
1964305	Lake Cities MUA Well #3	330726	970122	06/08/1972	1524	C	7	0	1376	218TWMT	574		S E P 30.00 hp	Screened. Pump set at 609 ft. Reported yield 155 gpm. Owners well #3. PWS ID #0610029D.
						C	3	1284	1524					
1964306	Lake Cities MUA Well #4	330622	970014	04/30/1974	308	C	16	0	130	212WDBN	540	5 measurements 1974 to 2006 MIN -132 MAX -57	S E P 40.00 hp	Cemented from 130 ft. to surface. Screened. Pump set at 285 ft. Measured yield 470 gpm on Jan 28, 1976. Drawdown 165 ft. after 24 hrs. pumping 480 gpm with a pumping level of 222 ft. when drilled. Pumping level 194 ft. at 460 gpm on March 10, 1976. Specific capacity 2.91 GPM/ft. Owners well #4. PWS ID #0610029E.
						C	8	8	122					
						S	8	122	172					
						C	8	172	239					
						S	8	239	289					
						C	8	289	308					
1964307	Lake Cities MUA Well #1	330713	970136	02/20/1962	960	C	10	0	31	218PLXY	579	2 measurements 1962 to 1976 MIN -400 MAX -200	S E U 25.00 hp	Cemented from 900 ft. to surface. Screened and gravel packed. Pump set at 630 ft. Reported yield 105 gpm. Pumping level 425 ft. at 100 gpm when drilled and 570 ft. on Apr. 22, 1971. Specific capacity 0.47 GPM/ft. Owners well #1. PWS ID #0610029A. Well is abandoned.
						C	7	0	900					
						C	3	838	901					
						S	3	901	921					
						C	3	921	923					
						S	3	923	953					
						C	3	953	960					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
1964308	City of Highland Village (Oak St. #2)	330534	970213	08/20/1974	1770	C	13	0	14	218TWMT	584	45 measurements		S	E	P	Cemented from 1596 ft. to surface.	
						C	9	0	1207			1974 to 2012					70.00 hp	Underreamed and gravel packed. Pump set at 650 ft. Pumping level 495
						C	7	1207	1596			MIN -677 MAX -379.1					ft. on Aug. 22, 1974. Water-level	
						C	4	1481	1596								observation well. Owners well #1 or	
						S	4	1596	1605								Oak Street #2. PWS ID #0610080B.	
						S	4	1608	1629									
						S	4	1634	1639									
						S	4	1644	1654									
						S	4	1658	1680									
						S	4	1690	1700									
						S	4	1701	1706									
						S	4	1712	1720									
						S	4	1727	1748									
						C	4	1748	1770									
1964309	City of Highland Village (Oak St. #2)	330535	970213	00/00/1962	950					218PLXY	584			N	U	Owners Oak Street #1 well. Abandoned PS well.		
1964310	USACE	330545	970154	02/00/1960	144	C	4	0	134	212WDBN	530	2 measurements		S	E	P	Pump set at 105 ft. Measured yield 13 gpm on Oct. 27, 1976.	
						S	4	134	144			1960 to 1976 MIN -27 MAX -18.03						
1964311	USACE	330625	970127	02/18/1960	215	C	4	0	205	212WDBN	525	1 measurement		S	E	P	Pump set at 168 ft. Measured yield 14 gpm on Oct. 27, 1976.	
						S	4	205	215			1960 -59						
1964312	USACE	330709	970050	02/18/1960	360	C	4	0	349	212WDBN	530	1 measurement		S	E	U	Pump set at 236 ft. Measured yield 11 gpm on Oct. 27, 1976.	
						S	4	349	360			1960 -65						
1964313	USACE	330628	970219	02/09/1960	282	C	4	0	172	212WDBN	535			S	E	P	Plugged back from 300 ft.	
						S	4	172	182			1.50 hp						
1964314	USACE	330538	970025	05/25/1961	278	C	4			212WDBN	532	2 measurements		S	E	P	Measured yield 14 gpm on Oct. 28, 1976.	
												1961 to 1976 MIN -75.01 MAX -71						

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1964315	USACE	330540	970041	06/19/1970	212	C	4		212WDBN	534	3 measurements 1970 to 1983 MIN -32.37 MAX -24.22	S	E P 1.50 hp	Measured yield 13 gpm on Oct. 28, 1976.
1964316	Lake Cities MUA Well #6	330623	970014	08/00/1985	1584	C	16	0 20	218TWMT	540	1 measurement 1985 -440	S	E P	Cemented from 1390 ft. to surface. Gravel packed from 1390 to 1564 ft. Drawdown 150 ft. after 36 hrs. pumping 143 gpm on Oct. 10, 1985. Pumping level 590 ft. Specific capacity 0.95 GPM/ft. Owners well #6. PWS ID #0610029G.
1964317	Lake Cities MUA Well #5	330618	970009	03/22/1979	290	C	16	0 145	212WDBN	541	1 measurement 1979 -180	N	G	Owners well #5. Measured yield 500 GPM with 60 feet drawdown after pumping 24 hours in 1979. Specific capacity 8.33 GPM/ft. Pumping level 240 feet. Cemented from 0 to 145 feet. Gravel packed from 145 to 290 feet. PWS ID #0610029F. Plugged PS well.
1964318	Lake Cities MUA Well #2A	330726	970121	01/00/1985	1066				218PLXY	573		N	U	Owners well #2A. PWS ID #0610029C Abandoned PS well.
1964319	Lake Cities MUA Well #8	330614	970008	05/23/2000	342				212WDBN	539		U	P	Owners well #8. PWS ID #0610029H.
1964401	Bartonville WSC FM 407 (Paluxy Well)	330420	970647	10/02/1964	883	C	10	0 6	218PLXY	692	1 measurement 1964 -360	N	G	Underreamed, screened and gravel packed. Pump set at 660 ft. Drawdown 142 ft. after 48 hrs. pumping 130 gpm when drilled. Pumping level 502 feet. Specific capacity 0.92 GPM/ft. Owners FM 407 -Paluxy Well. PWS ID #0610020E. Plugged PS well 11/01/2011. Plugging report tracking #78623.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
1964402	Bartonville WSC FM 407 (Twin Mtn Well)	330419	970647	09/11/1973	1353	C	7	0	1280	218TWMT	693			S	E	P	Cemented from 180 ft. to surface.	
						C	4	1196	1289								30.00 hp	Screened and gravel packed. Owners
						S	4	1289	1352								FM 406 (Twin Mtn. Well). PWS ID	
						C	4	1352	1353								#0610020D.	
1964403	H.C. Otis	330323	970544	07/27/1962	747	C	6	0	650	218PLXY	640	1 measurement		S	E	H	Cemented from 650 ft. to surface.	
						C	4	579	670			1962	3.00 hp				Underreamed to 14 in. from 650 to	
						S	4	670	700			-326	745 ft. Screened and gravel packed.					
						C	4	700	747				Pump set at 462 ft. Drawdown 81 ft. after pumping 3 hrs. at 30 gpm when drilled. Pumping level 407 ft.					
1964404	Weaver Realty	330306	970632	09/00/1970	900	C	8	0	20	218PLXY	650	2 measurements		S	E	H	Cemented from 900 ft. to surface.	
						C	6	0	790			1970 to 1976	5.00 hp				Gun-perforated. Pump set at 610 ft.	
						S	6	790	796			MIN -434.07 MAX -415	Reported yield 20 gpm. Drawdown 45					
						C	6	796	802				ft. after 2 hrs. pumping 10 gpm					
						S	6	802	808				when drilled.					
						C	6	808	848									
						S	6	848	858									
						C	6	858	900									
1964405	Bartonville WSC Jernigan Well	330445	970539	03/27/1985	1656	C	16	0	28	218PLXY	638	1 measurement		S	E	P	Cemented from 1246 ft. to surface.	
						C	10	0	1246			1985	100.00 hp				Underreamed. Gravel packed from	
						C	6	1137	1256			-583	1246 to 1620. Pump set at 763 ft.					
						S	6	1256	1280				Drawdown 54 ft. after 36 hrs.					
						S	6	1288	1318				pumping 349 gpm on Apr. 19, 1985.					
						S	6	1380	1412				Pumping level 637 ft. Specific					
						S	6	1420	1434				capacity 6.46 GPM/ft. PWS ID					
						S	6	1500	1528				#0610020F.					
						S	6	1550	1592									
						S	6	1596	1618									
1964406	Town of Flower Mound Soccer Field well	330424	970528	04/18/2006	1602					218ALRS	633	4 measurements		S	E	I	Irrigation well for soccer pitches	
						2006 to 2012		and provides water for animal										
						MIN -720 MAX -469		shelter.										
																Pump set @ 850ft		
1964501	Bartonville WSC Chinn Chapel- Twin Mtn	330455	970453	12/16/1971	1380	C	7				218TWMT	646			S	E	P	Cemented, screened and gravel pack-
						C	3						30.00 hp	ed. Owners Chinn Chapel (Twin				
																Mtn. well). PWS ID #0610020G.		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
1964502	Town of Flower Mound Prescott well	330255	970316	10/28/1973	1747	C	18	0	20	218TWMT	586	2 measurements 1973 to 1976 MIN -510 MAX -464	S	E	I	Cemented from 1648 ft. to surface.
						C	8	0	1648							Underreamed and gravel packed.
						S	4	1648	1695							Pump set at 662 ft. Drawdown 40 ft.
						C	4	1695	1701							after 24 hrs. pumping 193 gpm on
						S	4	1701	1740							Oct. 30, 1973. Pumping level 550
						C	4	1740	1747							ft.
1964503	Bartonville WSC Chinn Chapel (Paluxy)	330455	970453	10/00/1981	1030	C	7	0	855	218PLXY	644		N		G	Cemented from 855 ft. to surface.
						C	4	818	862							Gravel packed from 855 to 1030 ft.
						S	4	862	888							Pump set at 723 ft. Drawdown 285
						C	4	888	922							ft. after 31 hrs. pumping 42 gpm on
						S	4	922	942							Mar. 2, 1982. Pumping level 698
						C	4	942	960							feet. Specific capacity 0.15
						S	4	960	996							GPM/ft. Owners Chinn Chapel (Paluxy
						C	4	996	1010							well). PWS ID #0610020. TCEQ
S	4	1010	1022	reports well is plugged.												
S	4	1022	1030													
1964504	Haggard Co.	330451	970456	11/00/1983	1398	C	6	0	1340	218TWMT	620		S	E	N	Cemented from 1340 ft. to surface.
						C	3	1220	1340							Screened.
						S	3	1340	1365							
1964505	City of Highland Vill- age (Highland Shores)	330458	970334	01/09/1986	1652	C	12	0	1390	218TWMT	552	26 measurements 1986 to 2012 MIN -693 MAX -517	S	E	P	Cemented from 1390 ft. to surface.
						C	8	1240	1400							Underreamed, screened and gravel
						S	8	1400	1420							packed. Pump set at 970 ft. Draw-
						C	8	1420	1460							down. 143 ft. after 24 hrs. pumping
						S	8	1460	1484							622 gpm. Specific capacity 4.35
						C	8	1484	1494							GPM/ft. Pumping level 687 feet.
						S	8	1494	1516							Owners Highland Shores well. PWS ID
						C	8	1516	1522							#0610082D. Current water level
						S	8	1522	1566							observation well.
S	8	1566	1576													
S	8	1576	1640													
1964506	City of Highland Village Hwy. 407 Well	330419	970304	08/20/1979	1778					218TWMT	611	23 measurements 1992 to 2012 MIN -771 MAX -600	T	E	P	Owners Hwy. 407 well. PWS ID #0610080C.
1964601	Whippoorwill Mobile Home Park	330456	970140	00/00/1968	1055	C	4			218PLXY	558		S	E	P	Gravel packed. Reported yield 20 gpm.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power	Use	Remarks
1964602	H. Millican	330434	970209	01/16/1963	255	C 4 0 239				212WDBN	575	2 measurements		S	E	H	Cemented to bottom and jet-perforated. Pump set at 180 ft.
						S 4 239 243						1963 to 1970		0.75	hp		Pumping level 130 ft. at 10 gpm when drilled.
						C 4 243 255						MIN -77 MAX -70					
1964603		330434	970129		40	C 36				212WDBN	583	1 measurement		B	H	S	Dug well.
												1970					
												-28.06					
1964604	City of Lewisville	330436	970014	01/25/1960	282	C 4 0 215				212WDBN	535			S	E	P	The 4 in. casing is gun-perforated from 215 to 220 ft. and screen set in the 2 in. liner from 210 to 220 ft.
						S 4 215 220								1.50	hp		
						C 4 220 292											
						S 2 210 220											
						C 2 220 282											
1964701	E.S. McAfee	330108	970520	00/00/1960	62					212WDBN	620	1 measurement		S	E	S	
												1969					
												-52					
1964702	USACE	330020	970552	12/12/1959	134	C 4				212WDBN	586			S	E	P	Reported yield 22 gpm. Owners North Murrell Park well #2. PWS ID #0610231A.
														1.00	hp		
1964703	USACE Lake Grapevine	330003	970601	00/00/1963	150	C 4				212WDBN	562			S	E	Z	Pump set at 100 ft. Reported yield 21 gpm. Owners Lake Grapevine Murrell Park #4. PWS ID #0610185A. TCEQ reports well is not used for public supply well.
														1.00	hp		
1964704	USACE	330031	970621	12/00/1965	180	C 4 0 109				212WDBN	580	1 measurement		S	E	P	Cemented 109 ft. to surface.
						S 2 105 135						1965		1.00	hp		Casing perforated. Pump set 99 ft.
						C 2 135 140						-52					Drawdown 19 ft. after 24 hrs. pumping 10 gpm in Dec., 1965. Pumping level 71 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks	
1964705	North Lake Highlands #2 (Well #2)	330022	970539	03/24/1970	866	C	8	0	20	218PLXY	586	2 measurements		S	E	U	Owners well #2. PWS ID #0610074B.	
						C	6	0	825			1970 to 1976					3.00 hp	Well is now owned by the City of
						C	2	745	825			MIN -413.08 MAX -350					Flower Mound and is an unused PS	
						S	2	825	850								well.	
						C	2	850	866									
1964706	North Lake Highlands #2 (Well #1)	330021	970539	02/10/1963	840	C	4			218PLXY	586	1 measurement		S	E	U	Owners well #1. PWS ID #0610074A.	
												1976					3.00 hp	Well is now owned by the City of
												-412.05					Flower Mound. Well is an unued PS well.	
1964707	Twin Cove WSC Well #1	330049	970552	09/12/1953	783	C	4	0	763	218PLXY	603	1 measurement		S	E	U	Cemented from 0 to 120 feet. Owners	
						S	4	763	783			1953					well #1. PWS ID #0610077A. TCEQ	
												-200					reports well is abandoned.	
1964708	Twin Cove WSC Well #2	330049	970552	10/00/1964	882	C	10	0	15	218PLXY	603	1 measurement		S	E	U	Cemented from 800 ft. to surface.	
						C	6	0	800			1964					7.50 hp	Screened and gravel packed. Pump
						C	2	758	800			-325					set at 515 ft. Drawdown 60 ft.	
						S	2	800	810								pumping 40 gpm when drilled. Owners	
						C	2	810	820								well #2. PWS ID #0610077B. TCEQ	
						S	2	820	851								reports well is abandoned.	
						C	2	851	861									
						S	2	861	866									
1964709	North Lake Highlands #1 (Well #1)	330053	970537	08/02/1970	830	C	4	0	791	218PLXY	602	1 measurement		S	E	U	Cemented from 830 ft. to surface.	
						S	4	791	797			1970					5.00 hp	Gun-perforated. Drawdown 30 ft.
						C	4	797	808			-350					after 1 1/2 hrs. pumping 12 gpm	
						S	4	808	812								when drilled. Owners well #1. PWS	
						C	4	812	830								ID #0610076A. TCEQ reports well is	
																	abandoned.	
1964710	North Lake Highlands #1 (Well #2)	330053	970537		280					212WDBN	602			U		U	Owners well #2. PWS ID #0610076B. TCEQ reports well is abandoned.	
1964711	USACE Twin Coves Park	330034	970607		360					218PLXY	580			U		U	Owners Lake Grapevine (Twin Coves Park). PWS ID #0610183A. TCEQ reports well is an inactive public supply well.	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1964801	USACE	330008	970454	03/00/1963	140	C	4		212WDBN	575	1 measurement 1963 -54	S	E P 1.00 hp	Pump set at 90 ft. Reported yield 23 gpm. Drawdown 82 ft. after 24 hrs. pumping 5 gpm on Mar. 21, 1963. Pumping level 136 ft.
1964802	Flower Mound Utility District	330209	970423	01/00/1966	1546	C	10	0 32	218TWMT	650	3 measurements 1966 to 1974 MIN -610 MAX -450	S	E P 40.00 hp	Cemented from 1546 ft. to surface. Gun-perforated. Pump set at 806 ft. Drawdown 110 ft. after 2 hrs. pumping 140 gpm. Pumping level 731 ft. on July 25, 1974 and 720 ft. on Dec. 12, 1974.
1964803	Northshore Club	330005	970444							578		U	P	PWS ID #0610262A.
1964804	Northshore Club	330005	970444							578		U	P	PWS ID #0610262B.
1964805	Northshore Club	330005	970444							578			U	PWS ID #0610262C.
1964901	Allen McGee	330202	970226	09/10/1966	260	C	4	0 232 232 260	212WDBN	562	38 measurements 1970 to 2007 MIN -120.1 MAX -90.64		G 1.00 hp	Cemented from 232 ft. to surface. Open hole completion. Pump set at 200 ft. Reported drawdown 5 ft. after 2 hrs. pumping 13 gpm. Water-level observation well.
1964902	J.J. Tyrell Martha Hoxsey No.1.	330024	970045	08/10/1948	2502				NOT-APPL	560		N	U	Oil test. E-log No. Q-33.
1964903	City of Lewisville	330222	970016	10/06/1955	1901	C	18	0 83 14 0 1002 10 1002 1743 6 1635 1745 S 6 1745 1896 C 6 1896 1901	218TWMT	540	2 measurements 1955 to 1956 MIN -263 MAX -215	T	E P 100.00 hp	Underreamed, screened and gravel packed. Reported yield 400 gpm. Drawdown 60 ft. after 11 hrs. pumping 300 gpm when drilled.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
1964904	City of Lewisville	330221	970106	02/03/1962	1900	C	18	0	73	218TWMT	555	1 measurement	T E P	Cemented from 1744 ft. to surface. Screened and gravel packed. Draw-down 93 ft. after 24 hrs. pumping 500 gpm when drilled.
						C	14	0	1007					
						C	10	1007	1744					
						C	6	1637	1750					
						S	6	1750	1800					
						C	6	1800	1805					
						S	6	1805	1861					
						C	6	1861	1879					
1964905	City of Lewisville	330143	970035	11/11/1971	1901	C	13	0	1002	218TWMT	542	1 measurement	T E P	Cemented from 1680 ft. to surface. Underreamed to 20 in. from 1680 to 1901 ft. Screened and gravel packed. Drawdown 87 ft. after 24 hrs. pumping 560 gpm when drilled.
						C	10	1002	1680					
						C	6	1580	1690					
						S	6	1690	1768					
						C	6	1768	1773					
						S	6	1773	1860					
						C	6	1860	1865					
						S	6	1865	1892					
1964906	City of Lewisville	330143	970035	02/24/1972	950	C	10	0	840	218PLXY	542	1 measurement	T E P	Cemented from 840 ft. to surface. Underreamed to 20 in. from 840 to 976 ft. Screened and gravel packed. Pump set at 750 ft. Draw-down 313 ft. after 34 hrs. pumping 236 gpm when drilled.
						C	6	783	853					
						S	6	853	891					
						C	6	891	920					
						S	6	920	944					
						C	6	944	950					
1964907	B.E. Bennett	330123	970155	06/27/1975	290	C	4	0	265	212WDBN	552	1 measurement	S E H	Cemented from 265 ft. to surface. Gravel packed.
												1975		
1964908	Roland Cowell	330126	970155	03/09/1974	301	C	4	0	260	212WDBN	547	1 measurement	S E H	Cemented from 260 ft. to surface.
								260	301			1975		
1964909	A.V. Hall	330126	970158	11/07/1969	280	C	4			212WDBN	552		S E H	
												-89		
1964910	E.W. Forsyth	330125	970208	09/20/1969	286	C	4	0	250	212WDBN	552	1 measurement	S E H	Cemented from 250 ft. to surface. Gravel packed.
								250	286			1975		
												-80		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
1964911	J.P. Wyatt	330126	970203		287	C	4	0	265	212WDBN	553			S	E	H	Open hole. Gravel packed from 265 to 287 ft. Supplies water for 2 families.
								265	287						1.00 hp		
1964912	Ray Fomby	330122	970210		280	C	4			212WDBN	555	1 measurement		S	E	H	
												1975					
												-91.09					
1964913	Henry Miller	330116	970208	00/00/1971	294	C	4	0	261	212WDBN	559			S	E	H	Cemented from 294 ft. to surface.
						S	4	261	265						1.00 hp		Gun-perforated.
1964914	Gene Perry	330113	970206	00/00/1963	300	C	4			212WDBN	560	1 measurement		S	E	U	Unused domestic well.
												1975					
												-78.06					
1964915	D.C. Degan	330111	970103	06/27/1975	310	C	4	0	275	212WDBN	520			S	E	H	Cemented from 275 ft. to surface.
								275	310						1.00 hp		Gravel packed.
3205304	William Blakley	325956	972352	10/15/1971	500	C	8	0	18	218PLXY	825	2 measurements		S	E	S	Cemented from 500 ft. to surface.
						C	6	0	451			1971 to 1976			2.00 hp		Gun-perforated. Pump set at 445 ft.
						S	6	451	455			MIN -300					
						C	6	455	482			MAX -252.06					
						S	6	482	486								
						C	6	486	500								
3206101	William Blakley	325935	972200	04/18/1967	700	C	10	0	6	218PLXY	773	1 measurement		S	E	H	Drilled to 1027 ft. and screened
						C	7	0	360			1967			20.00 hp		from 923 to 1007 ft. but produced
						S	7	360	490			-235					salt water. Plugged back to 700 ft.
						C	7	490	923								Gun-perforated 360 to 490 ft. Pump
						C	4	856	923								set at 446 ft.
						S	4	923	1007								
						C	4	1007	1027								
3206303	Brookstone 2	325956	971533	01/02/1987	528	C	9	0	350	218PLXY	640	2 measurements		S	E	P	Cemented from 350 ft. to surface.
						C	7	0	448			1987 to 1989					Casing slotted. Gravel packed.
						S	7	448	508			MIN -385					Pump set at 507 ft. Drawdown 63 ft.
						C	7	508	528			MAX -382					after 36 hrs. pumping 86 gpm when
																	drilled.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
3207103	City of Roanoke Well #3	325954	971345	06/20/1973	1125	C	7	0	1002	218TWMT	654			S	E	I	Cemented from 1002 ft. to surface.
						C	4		1125								30.00 hp
3207105	City of Roanoke Well #1	325930	971406	04/11/1930	540	C	12	0	73	218PLXY	652	2 measurements 1957 to 1958 MIN -240 MAX -216		N	P	Cemented from 73 ft. to surface.	
						C	10	0	480							Casing perforated. Pump set at 400 ft. Reported yield 100 gpm. Draw-down 28 ft. pumping 82.5 gpm on June 23, 1958. Well originally drilled for railroad. Owners well #1. PWS ID #0610008A. Plugged PS well on 12/23/2003. Plugging report tracking #15037.	
						S	10	480	520								
						C	10	520	540								
3207106	City of Roanoke Well #2	325954	971345	10/00/1935	615	C	10	0	67	218PLXY	654	5 measurements 1941 to 1963 MIN -370 MAX -115		N	G	Cemented from 538 ft. to surface.	
						C	8	0	482							Casing slotted. Pump set at 415 ft. Reported yield 60 gpm. Owners well #2. PWS ID #0610008B. Plugged PS well on 01/05/2006. Plugging report tracking #41141.	
						C	6	454	538								
						S	6	538	615								
3207108	Trophy Club MUD #1 Well #4	325957	971236	12/07/1979	720					218PLXY	615			U	P	Owners well #4. PWS ID #0610018D.	
3207203	Circle T Ranch Well No.2	325923	971116	06/16/1972	720	C	8	0	18	218PLXY	640	1 measurement 1972 -475		S	E	D	Cemented from 720 ft. to surface.
						C	6	0	645								Gun-perforated. Pump set at 630 ft.
						S	6	645	654								
						C	6	654	663								
						S	6	663	666								
						C	6	666	696								
						S	6	696	698								
						C	6	698	720								
3207204	Circle T Ranch Well No.3	325919	971152	00/00/1974	780					218PLXY	660			S	E	N	
															5.00 hp		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
3207205	Trophy Club MUD #1 Well #1	325951	971119	05/16/1974	1424	C	13	0	1286	218TWMT	645	2 measurements		T	E	P	Cemented from 1286 ft. to surface.	
						C	7	1215	1291			1974 to 1976					200.00 hp	Underreamed, screened and gravel
						S	7	1291	1391			MIN -592 MAX -589					packed. Measured yield 635 gpm on	
						C	7	1391	1424								Apr. 1, 1976. Drawdown 106 ft.	
after 48 hrs. pumping 510 gpm when drilled. Specific capacity 5.99																		
GPM/ft. Pumping level 695 feet.																		
Pump set at 800 feet. Owners well																		
#1. PWS ID #0610018A.																		
3207206	Trophy Club MUD #1 Well #2	325953	971213	09/05/1974	705	C	12	0	430	218PLXY	591	2 measurements		S	E	P	Plugged back from 1314 ft.	
						C	8	330	446			1974 to 1976					40.00 hp	Cemented from 430 ft. to surface.
						S	8	446	480			MIN -424 MAX -362					Underreamed to 20 in from 430 to	
						S	8	510	515								705 ft. Screened and gravel packed.	
						S	8	522	568								Measured yield 148 gpm on Apr. 1,	
						S	8	584	596								1976. Drawdown 105 ft. after 24	
						S	8	612	626								hrs. pumping 151 gpm when drilled.	
						S	8	640	686								Specific capacity 1.44 GPM/ft.	
						C	8	686	705								Pumping level 467 feet. Pump set at	
657 feet. Aquifer test data on																		
11/12/1974 in TWDB files.																		
3207207	Messina Mobil Home Park	325949	971048	08/03/1972	700	C	10	0	22	218PLXY	630	1 measurement		S	E	U	Park abandoned.	
						C	7	0	624			1972						
						S	3	624	629			-440						
						C	3	629	632									
						S	3	632	642									
						C	3	642	670									
						S	3	670	696									
C	3	696	700															

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
3207209	Trophy Club MUD #1 Well #3	325951	971117	07/30/1978	798	C	18	0	17	218PLXY	652	3 measurements 1978 to 1987 MIN -650 MAX -473	S E P 40.00 hp	Cemented from 531 ft. to surface. Underreamed to 20 in. from 531 to 770 ft. Screen and liner set and gravel packed. Pump set at 742 ft. Drawdown 80 ft. after 29 hrs. pumping 150 gpm on July 13, 1978. Pumping level 553 ft. Specific capacity 1.88 GPM/ft. Aquifer test data in TWDB files. Owners well #3. PWS ID #0610018C.
						C	12	0	531					
						C	8	447	531					
						S	8	531	538					
						S	8	541	569					
						S	8	590	616					
						S	8	638	672					
						S	8	676	698					
						S	8	716	736					
						S	8	742	768					
						C	8	768	798					
3207302	Linnia Johnson	325937	970959	10/21/1969	602	C	4	0	570	218PLXY	630		S E H 0.50 hp	Cemented from 602 ft. to surface. Casing perforated. Pump set at 546 ft. Reported yield 7 gpm.
						S	4	570	580					
						C	4	580	602					
3207304	Aqua Texas, Inc. Indian Creek Est. (#1)	325959	970856	04/20/1984	780	C	4	0	684	218PLXY	627	1 measurement 1984 -540	S E Z	Cemented from 780 ft. to surface. Casing perforated. Owners Indian Creek Estates well #1. PWS ID #0610174A. TCEQ reports well is not used for public water supply. Did not round up on the latitude, due to having to change well number to be located in the 19-63-9 grid.
						S	4	684	694					
						C	4	694	742					
						S	4	742	752					
						C	4	752	780					
3207305	Aqua Texas, Inc. Lakewood Ridge Addt.	325959	970917	02/10/1994	800	C	5	0	710	218PLXY	602	1 measurement 1994 -523	S E P	Owners Lakewood Ridge Addition well #2. PWS ID #0610196B. Estimated yield 15 GPM. Pump set at 685 feet. Cemented from 0 to 600 feet. Gravel packed from 600 to 800 feet.
						S	5	710	785					
						C	5	785	800					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3207306	Aqua Texas, Inc.	325959	970856	01/14/1994	795	C	5	0	700	218PLXY	628	1 measurement		S	E	Z	Owners Indian Creek Estates well #2. PWS ID #0610174B. TCEQ reports well is not used for public water supply. Did not round up on the latitude, well would have been in the 19-63-9 grid. Estimated yield 20 GPM. Pump set at 685 feet. Ce- mented from 0 to 600 feet. Gravel packed from 600 to 795 feet.
	S					5	700	775	1994								
	C					5	775	795	-521								
3207307	Aqua Texas, Inc. Lakewood Ridge Addt.	325959	970917	01/20/1973	730					218PLXY	602			U		Z	Owners well #1. PWS ID #0610196A. TCEQ reports well is not used for public supply.
3208109	USACE	325952	970522	03/00/1963	150	C	4			212WDBN	570	2 measurements 1963 to 1963 MIN -52.03 MAX -49.06		S	E	P	Pump set at 100 ft. Reported yield 21 gpm. Drawdown 98 ft. after 25 hrs. pumping 14 gpm on Mar. 22, 1963. Pumping level 147 ft. Owners Lake Grapevine (Murrell Park #3). PWS ID #0610184A. TCEQ reports we is not used for public water supply.
3208203	USACE	325944	970439	03/00/1963	160	C	4			212WDBN	570	2 measurements 1963 to 1963 MIN -46.03 MAX -44.06		S	E	P	Pump set at 110 ft. Reported yield 21 gpm. Drawdown 86 ft. after 27 hrs. pumping 15 gpm on Mar 19, 1963.
3208204	Flower Mound Utility District	325954	970403	12/00/1965	1480	C	10	0	23	218TWMT	628	1 measurement		S	E	P	Drilled to 1790 ft. and plugged back. Cemented from 1788 ft. to surface. Gun-perforated and gravel packed. Pump set at 704 ft. Pumping level 561 ft. on July 18, 1966.
						C	7	0	1402			1966					
						S	7	1402	1440			-421					
						C	7	1440	1790								
3208302	Eubanks Ready Mix Concrete Co.	325909	970059	03/26/1982	942	C	7	0	830	218PLXY	483	1 measurement		S	E	N	Cemented from 830 ft. to surface.
						C	3		835			1982					
						S	3	835	905			-400					
						C	3	905	942								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use			Remarks
3208303	Freeway Ready Mix	325936	970007	04/28/1980	1094	C	10	0	34	218PLXY	524	1 measurement	S	E	N	Cemented from 926 ft. to surface. Screened and gravel packed. Pump set at 550 ft. Drawdown 30 ft. pumping 30 gpm. Pumping level 448 ft.
						C	7	0	926							
						C	4	850	930							
						S	4	930	951							
						C	4	951	956							
						S	4	956	966							
						C	4	966	1013							
						S	4	1013	1034							
						C	4	1034	1040							
						S	4	1040	1066							
3208304	Creekside Water System Well #2 (North)	325946	970101	12/19/1986	945	C	9	0	838	218PLXY	493	1 measurement	S	E	P	Cemented from 830 ft. to surface. Gravel packed from 830 to 954 ft. Pump set at 798 ft. Drawdown 380 ft. after 36 hrs. pumping 230 gpm when drilled. Specific capacity 0.31 GPM/ft. Pumping level 750 feet. Owners well #2 (North). PWS ID #0610191B.
						C	5	838	846							
						S	5	846	859							
						C	5	859	868							
						S	5	868	882							
						C	5	882	892							
						S	5	892	913							
						C	5	913	920							
3208306	Creekside Water System Well #1 (South)	325923	970111	08/13/1986	920					218PLXY	463		U		P	Owners well #1 (South). PWS ID #0610191A.
3301303	M.E. Moore	325930	965432	10/22/1968	1306	C	4			218PLXY	500		S	E	H	Cemented from 1225 ft. to surface. 2.00 hp

Aquifers:

110AVFV	ALLUVIUM AND FLUVIATILE TERRACE DEPOSITS
212WDBN	WOODBINE SAND
218ALRS	ANTLERS SAND
218PLXY	PALUXY SAND
218TPPX	TRAVIS PEAK FORMATION AND PALUXY SAND
218TRNT	TRINITY GROUP
218TWMT	TWIN MOUNTAINS FORMATION
NOT-APPL	AQUIFER CODE IS NOT APPLICABLE TO THIS WELL